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Land Use Database

*An Appendix
to the Inuit Land Use &
Occupancy Project Report*

1976

-76I551

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INUIT LAND USE AND OCCUPANCY PROJECT

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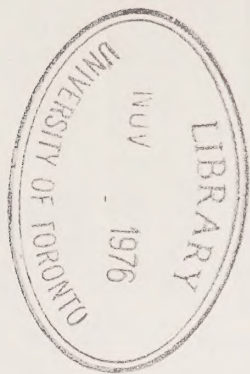


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Cambridge Bay
Coppermine
Gjoa Haven
Holman Island
Pelly Bay
Spence Bay

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Bathurst Inlet	
Cambridge Bay	
Coppermine	
Gjoa Haven	Pelly Bay
Holman Island	Spence Bay



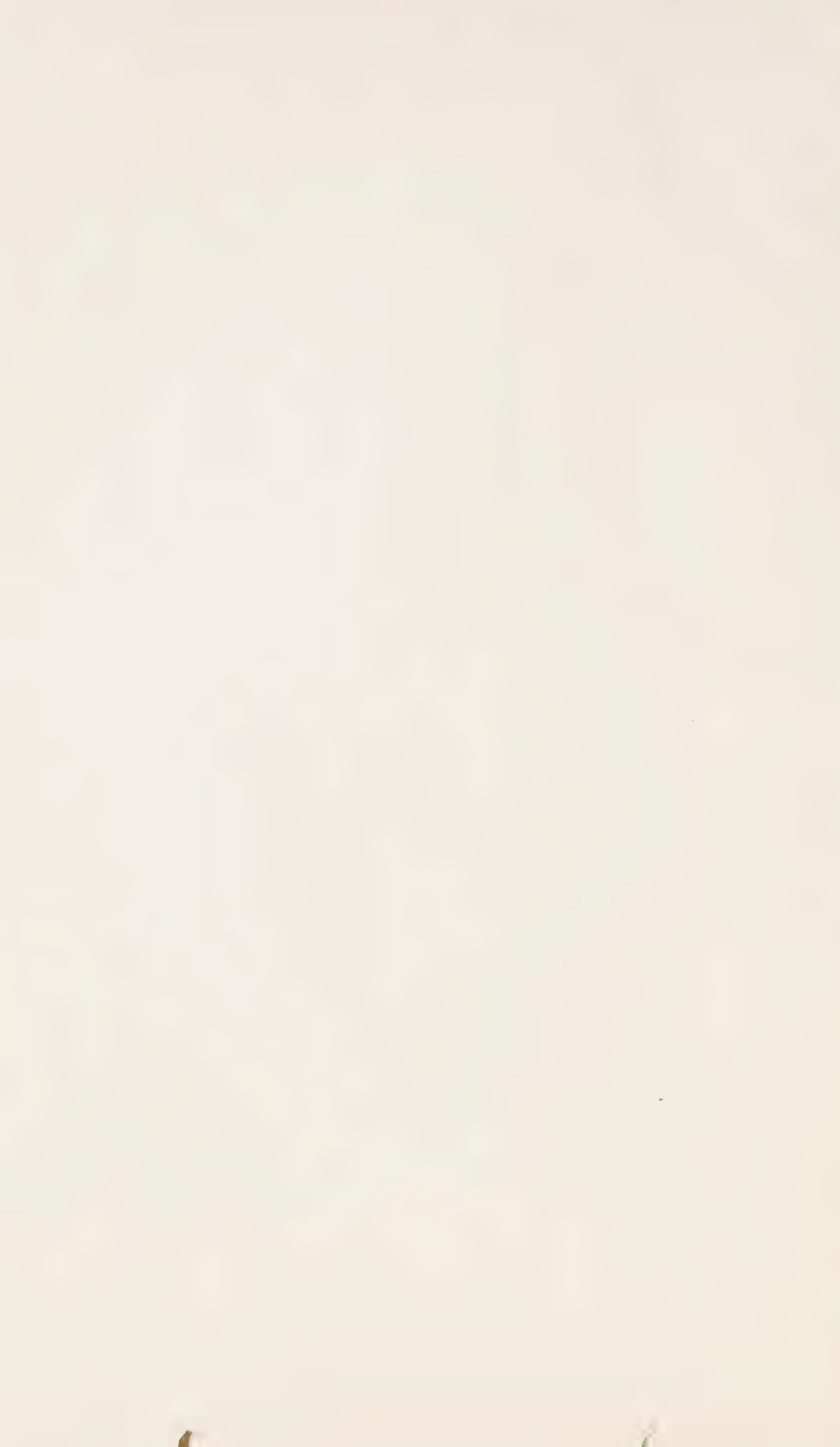
INTRODUCTION

The Inuit Land Use and Occupancy Project was designed to be a means by which the Inuit of the Northwest Territories set down that phase of their oral tradition dealing with historic and contemporary man-land, man-water relationships. An immediate objective of the Project is to facilitate comprehensive and effective communication, in respect to this land use, between the Inuit of Canada and people living outside of the North.

Fieldwork in each of 33 northern communities was carried out between July 1973 and July 1974 and had the following main objectives:

- (1) To compile an objective record of the use of the land through each interviewed person's adult life. Such a series of individual records were subsequently aggregated into regional summations of land use.
- (2) To obtain a record of communities' 'ecological' (environmental) knowledge of the areas they have traditionally used and occupied.
- (3) To obtain a record of locations of known cultural, local and historical significance.
- (4) To assemble a global (all data) data-base, on computer tape, comprised of each interviewed individual's land use activity.

Results of objective (1) above, are published in Volumes 1 and 3 of the Report, Inuit Land Use



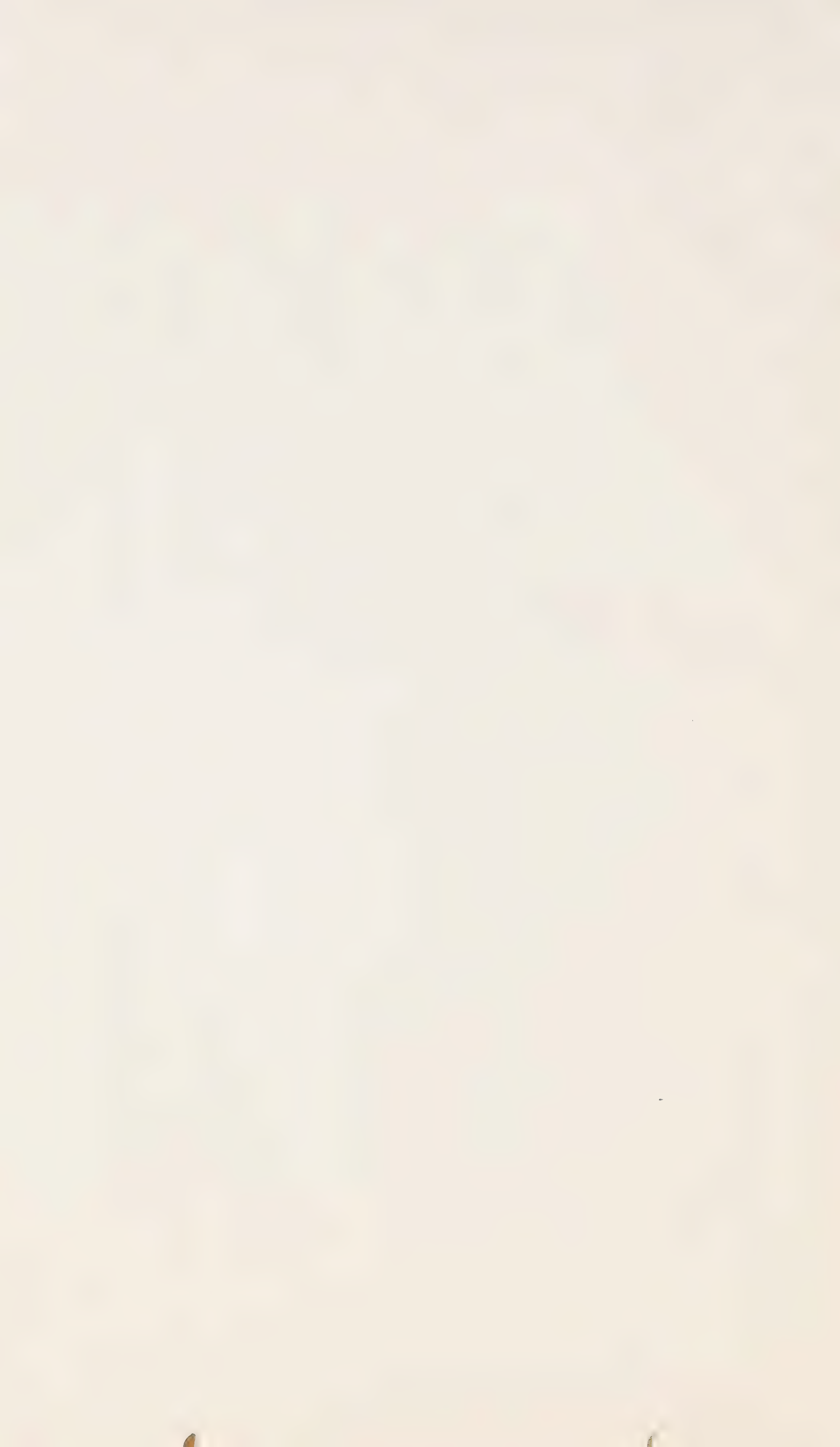
and Occupancy Project (1976). Together with all records relating to objective (1), information collected in pursuit of objectives (2) and (3) are housed in the Public Archives, Ottawa, though some of these data are published in Volume 1 of the above mentioned report.

The material assembled in connection with objective (4) above, namely the comprehensive land use data base, is published as an Appendix to the Report, Inuit Land Use and Occupancy Project, of which this individual document is a part. Fieldwork methodology and the rationale for compiling a comprehensive data-base are supplied in Volume 2, Report, Inuit Land Use and Occupancy Project, and the interested reader is referred to this publication for detailed consideration of these matters. Here it will suffice to say that a data record consists of a settlement (represented by a community number), an Individual number, Time Period, Land Use classifications, and the geographic location (coordinates) of the particular land use.

A community number is assigned to each of the settlements and individual numbers assigned by the coders as they begin coding each individual land use map. No individual is assigned more than one number, even if he has resided in, or parts of his total land use activity occur in, more than one settlement.

An Index is retained by the Project Director, allowing access to any individual's land use biography.

Except for the communities of Gjoa Haven and Holman Island, land use activities were



recorded with respect to not more than three Time Periods. Time Period I relates to the early years of contact with Euro-Canadian society; Period II represents the years when fur-trapping was the basis of the northern economy and Period III the recent 'settlement phase' in the north characterized by a mixed, hunting and wage-employment economy. In the case of Gjoa Haven and Holman Island a fourth Time Period was necessary, due to a locally-perceived significant change during the recent settlement phase.

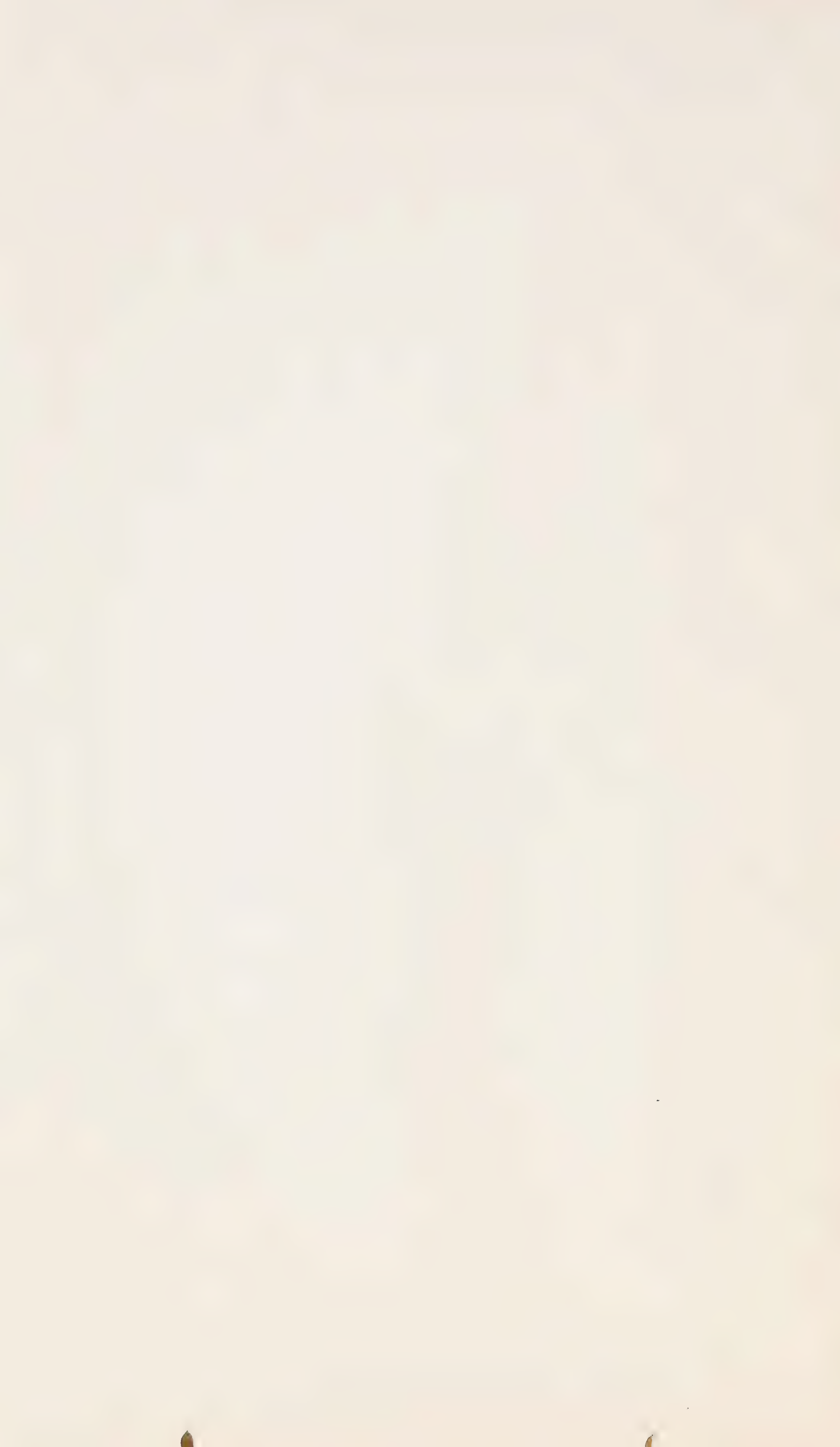
Each individual map biography returned from the field to the Project offices in Hamilton was sub-divided into 5 x 5 km squares by means of an appropriately marked clear acetate sheet; only those grid squares in which some land use activity occurred was coded for the data base. The coding procedure is described in a separate report obtainable from the Project Director.

Magnetic tapes are used as a storage medium for the data base, with each settlement's data stored as one of the files on 15 volumes of 2400 magnetic tapes. A set of these tapes is available for use from the Project Director, and a complete file is also housed in the Public Archives, Ottawa.

What follows in this document are tabulations of land use (for each category which was recognized during fieldwork) for each Individual interviewed in each of several communities. The computed areas of land use must be regarded as conservative figures, for reasons outlined in the methodology section reported in Volume 2, Report, Inuit Land Use and Occupancy Project.



These settlement data are summarized in Summary Tables, for each Time Period, and a Participation Rates Table is also provided so that some idea of the representativeness of the values computed can be gauged by the proportion of the local population reporting that given land use activity.



BATHURST INLET: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 19
 NUMBER ACTIVE IN PERIOD I: 1
 NUMBER ACTIVE IN PERIOD II: 13
 NUMBER ACTIVE IN PERIOD III: 19

PERIOD I:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)	1	1	1.0	0.00	1 1



BATHURST INLET: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 19
 NUMBER ACTIVE IN PERIOD I: 11
 NUMBER ACTIVE IN PERIOD II: 13
 NUMBER ACTIVE IN PERIOD III: 19

PERIOD II:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)	13	114	8.7	5.6	20 91
MARINE FISH	6	243	40.5	17.4	30 223
FISH EGGS	6	363	60.5	47.7	18 263
OTHER BIRDS	3	254	84.7	40.3	26 48
OTHER MAMMALS	3	281	93.7	43.7	57 226
GRIZZLY BEAR	3	265	88.7	37.7	18 33
ARCTIC HARE	3	355	118.7	48.8	57 226
MOOSE	3	153	51.0	16.0	33 33
FRESHWATER FISH	1	29	28.9	11.8	19 92
MUSKOX	9	153	16.8	3.8	5 56
GEESSE	9	355	39.5	18.3	15 44
DUCKS	9	663	73.8	25.4	44 41
TRAPPING	12	480	40.0	16.5	15 44
WOLF	1	231	23.0	4.9	18 49
WOLFED SEAL	8	172	21.5	3.3	3 13
RINGED SEAL	8	231	28.9	10.5	7 77
BEAR	12	120	10.0	3.6	3 33
CARIBOU	12	333	27.8	8.5	7 76



BATHURST INLET: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 19
NUMBER ACTIVE IN PERIOD I: 1
NUMBER ACTIVE IN PERIOD II: 13
NUMBER ACTIVE IN PERIOD III: 19

PERIOD III:

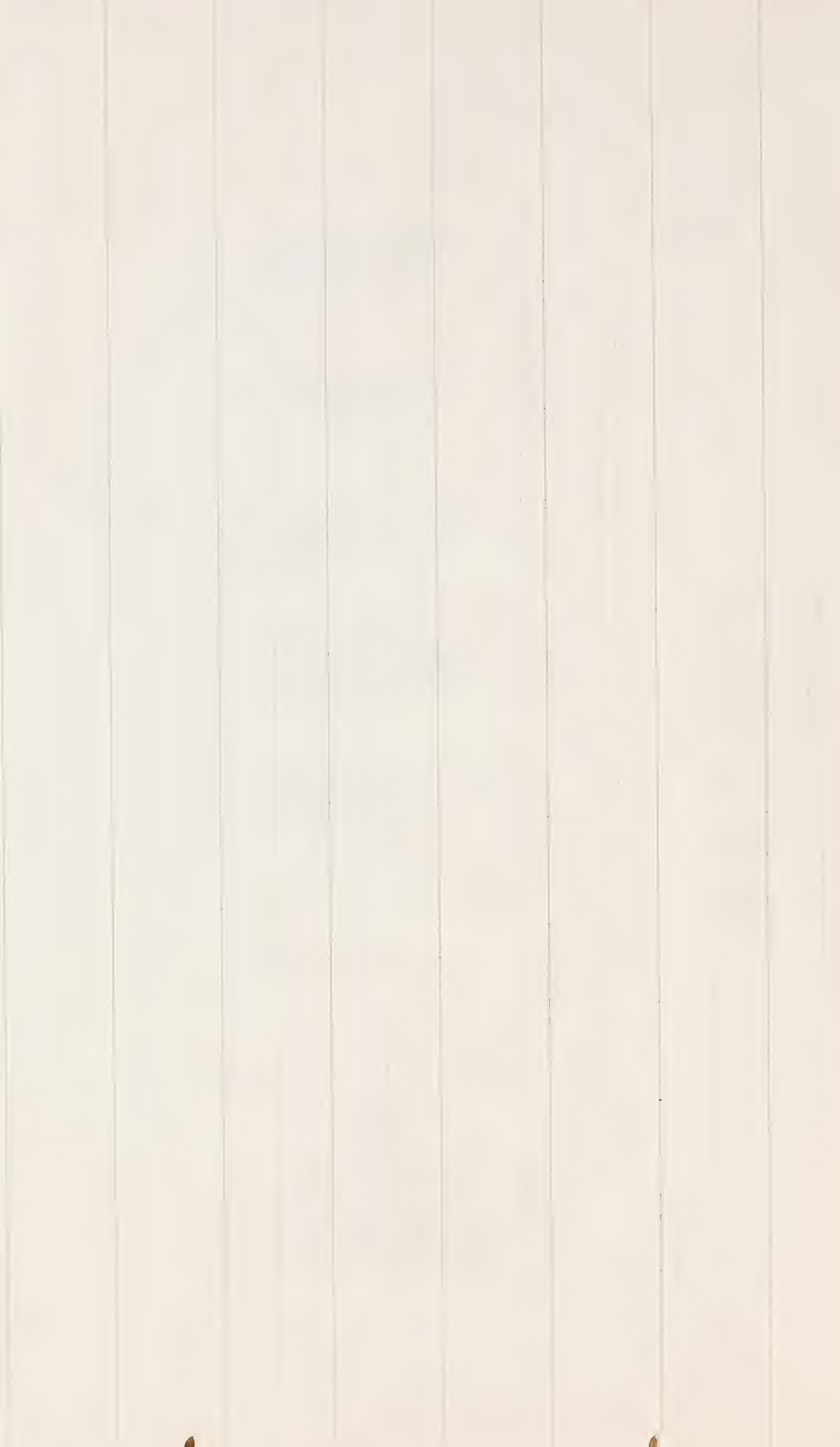
LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)					
POLAR BEAR	19	120	6.9	2.0	3 6
FISH	11	507	45.3	7.9	29 99
MARINE BIRDS/EGGS	12	548	45.3	6.3	9 9
ARCTIC HARE	8	551	69.1	3.8	27 9
MOOSE	6	553	92.8	0.7	1 36
MAMMALS	6	558	92.0	0.6	1 36
OTHER SEAL	19	166	8.6	0.5	1 36
FRESHWATER FISH	17	3750	216.6	57.4	22 9
BIRDS	17	333	19.6	0.7	1 36
GOOSE	9	363	40.3	1.8	22 9
DUCK	9	332	37.4	0.1	1 36
GRIZZLY BEAR	19	332	17.8	0.6	1 36
MUSKOX	13	353	26.8	1.1	1 36
TRAPPING	17	483	28.2	0.5	1 36
WOLF	13	105	8.0	0.6	1 36
BEARDED SEAL	13	156	12.0	0.2	1 36
RINGED SEAL	13	285	21.9	0.1	1 36
CARIBOU	19	156	8.1	0.5	1 36



CAMBRIDGE BAY: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS	60
NUMBER ACTIVE IN PERIOD I	11
NUMBER ACTIVE IN PERIOD II	52
NUMBER ACTIVE IN PERIOD III	65

RELIGION 18



CAMBRIDGE BAY: SUMMARY TABLE

TOTAL NUMBER OF PARTICIPANTS:
 NUM ACTIVE IN PERIOD I:
 NUM ACTIVE IN PERIOD II:
 NUM ACTIVE IN PERIOD III:

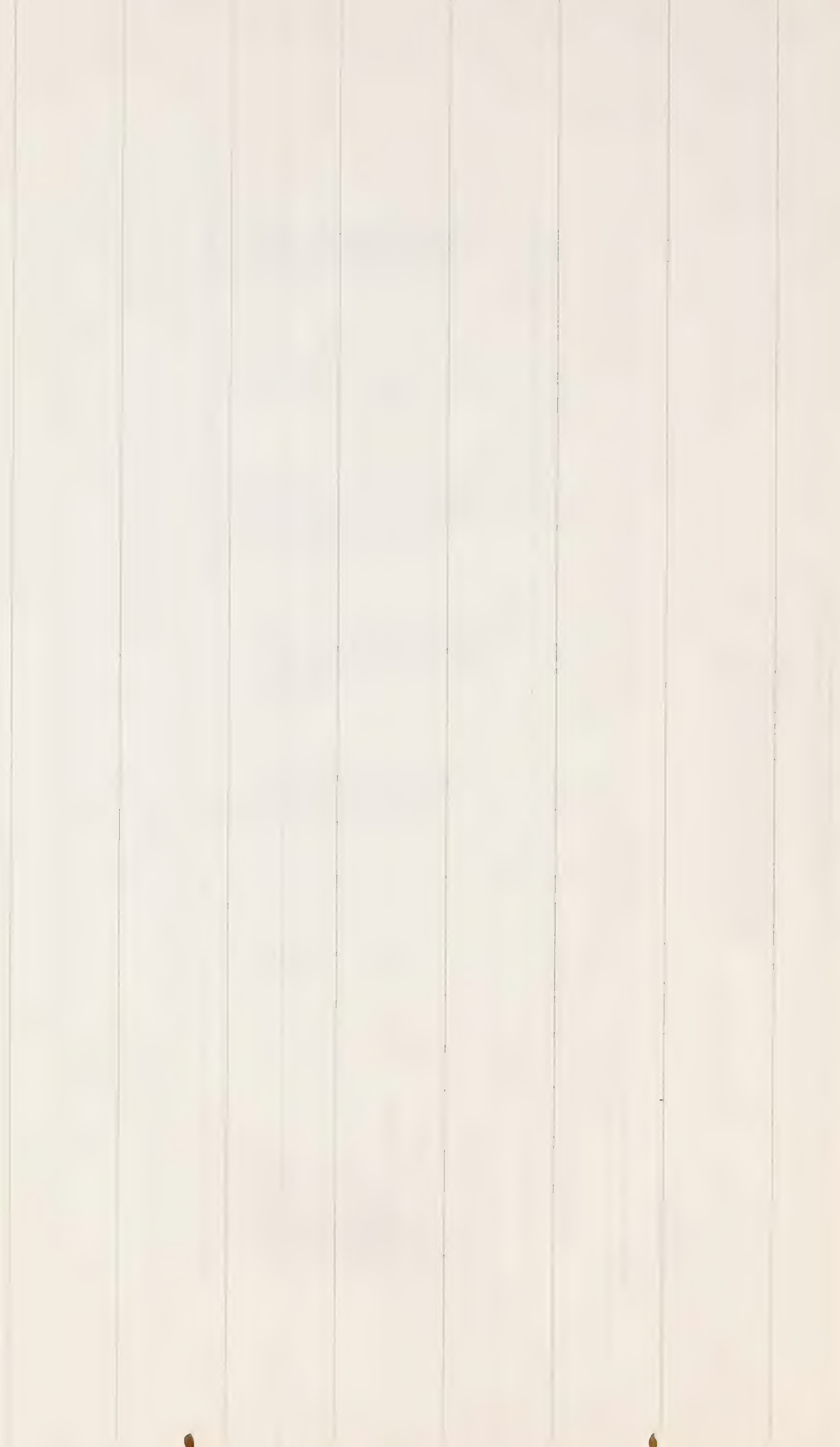
PERIOD II:

LAND USE TYPE	PARTICIPANTS	EXTENT OF LAND USE			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
TELEPHONE(S)	52	114	27.7	2.00	11 119
HOUSE	2	4	2.0	0.0	2 2
WATER	10	20	2.0	0.0	2 2
WATER FISH	10	20	2.0	0.0	2 2
WATER BEAR	10	20	2.0	0.0	2 2
WATER HAKE	10	20	2.0	0.0	2 2
WATER MAMMALS	10	20	2.0	0.0	2 2
WATER WHALE	10	20	2.0	0.0	2 2
WATER BIRDS/EGGS	10	20	2.0	0.0	2 2
WATER SEAL	10	20	2.0	0.0	2 2
WATER BOU	10	20	2.0	0.0	2 2



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[illegible]



COPPERMINE: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS:	82
NUMBER ACTIVE IN PERIOD I:	13
NUMBER ACTIVE IN PERIOD II:	67
NUMBER ACTIVE IN PERIOD III:	81

PERIOD I:

LAND USE TYPE	ACTIVE PARTICIPANTS	TOTAL	E X T E N T O F L A N D U S E			MAXIMUM
			MEAN	ST. DEV.	MINIMUM	
SETTLEMENT(S)	1	58	3	10506	1	16224
OTHER BIRDS/EGGS	1	182	5	20705	1	12824
MOOSE	1	185	3	705	1	583
TRUCKS	1	191	3	047	1	387
MAMMALS	1	135	3	077	1	987
OTHER	1	159	3	100	1	623
CARTIC HAR	1	163	3	100	1	623
FRESHWATER FISH	1	145	3	100	1	623
BROWN BEAR	1	149	3	100	1	623
POLYMER BEAR	1	143	3	100	1	623
WOLF	1	146	3	100	1	623
SEAL	1	155	3	100	1	623
MINDED SEAL	1	143	3	100	1	623
WOLF BEAR	1	175	3	100	1	623
GRIZZLY	1	128	3	100	1	623
BOU	1	143	3	100	1	623



COPYLINE: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS:	62
NUMBER ACTIVE IN PERIOD I :	13
NUMBER ACTIVE IN PERIOD II :	67
NUMBER ACTIVE IN PERIOD III :	81

PERIOD II:

[illegible]



COPPERMINE: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS:	82
NUMBER ACTIVE IN PERIOD I	13
NUMBER ACTIVE IN PERIOD II	67
NUMBER ACTIVE IN PERIOD III	81

P;K100 I II:

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GJOA HAVEN: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 50
 NUMBER ACTIVE IN PERIOD I: 33
 NUMBER ACTIVE IN PERIOD II: 43
 NUMBER ACTIVE IN PERIOD IV: 30

PERIOD I:

LAND USE TYPE	ACTIVE PARTICIPANTS	EXTENT OF LAND USE			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)	3	67	7.13	9.90	1 16
WALRUS	4	361	99.0	99.90	1 16
MOLVERINE	3	1043	201.3	22.79	1 16
MUSKOKA BIRDS/EGGS	3	672	217.3	23.05	1 16
TRAPPING	3	772	257.3	31.04	1 16
WOLF	3	239	279.0	31.79	1 16
FRESH WATER FISH	3	1524	310.0	33.15	1 16
ARGENT HARE	3	3236	359.0	33.69	1 16
OTHER MAMMALS	3	3002	392.0	33.75	1 16
DUCKS	3	3902	406.0	33.75	1 16
SEAL	3	3493	400.0	33.75	1 16
POLAR BEAR	3	5039	407.0	33.75	1 16
SEALED SEAL	3	12327	471.0	33.75	1 16
UNAGED SEAL	3	21273	471.0	33.75	1 16
PIANIGAN	3	36567	471.0	33.75	1 16
CARIBOU	3	52265	471.0	33.75	1 16

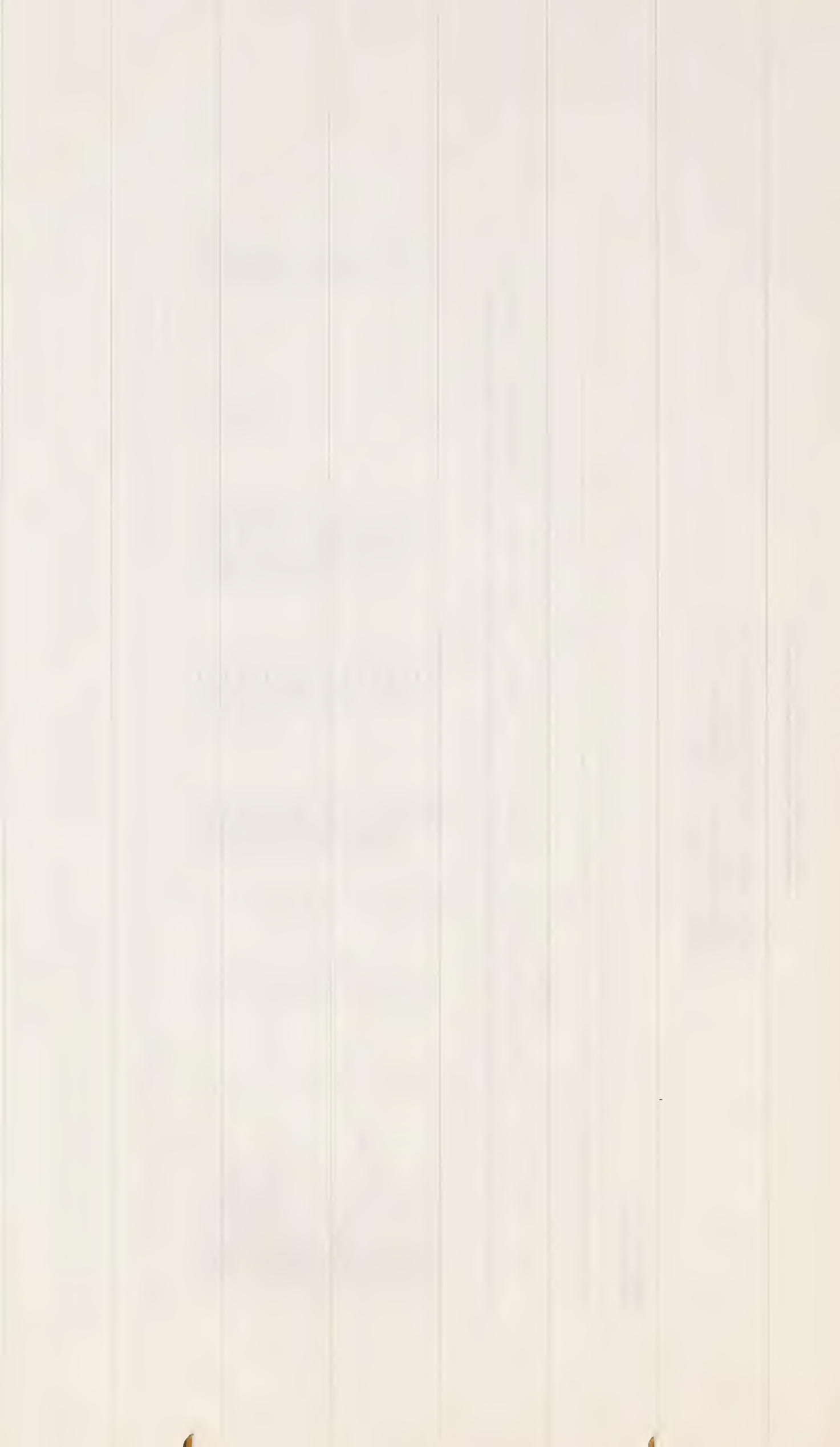


GJ0A HAVEN: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 50
 NUMBER ACTIVE IN PERIOD I: 30
 NUMBER ACTIVE IN PERIOD II: 43
 NUMBER ACTIVE IN PERIOD III: 50

PERIOD II:

LAND USE TYPE	ACTIVE PARTICIPANTS	EXTENT OF LAND USE			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)	5	177	52.0	3.0	1 123
MARINE FISH	17	714	42.0	0.0	1 103
HARP SEAL	1	500	322.0	0.0	1 300
WOLVERINE	1	101	349.0	0.0	1 300
OTHER MAMMALS	3	127	354.0	0.0	1 300
FRESHWATER FISH	3	180	360.0	0.0	1 300
TRAPPING	1	139	350.0	0.0	1 300
MUSKOX	1	139	350.0	0.0	1 300
WOLF	3	139	350.0	0.0	1 300
WEEB	2	139	350.0	0.0	1 300
GOOSE	2	139	350.0	0.0	1 300
ARCTIC BIRDS/EGGS	2	139	350.0	0.0	1 300
OTHER BEAR	1	139	350.0	0.0	1 300
POLAR SEAL	1	139	350.0	0.0	1 300
BEINGED SEAL	3	139	350.0	0.0	1 300
PTARMIGAN	3	139	350.0	0.0	1 300
CARIBOU	3	139	350.0	0.0	1 300



GJOA HAVEN: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 50
 NUMBER ACTIVE IN PERIOD I: 30
 NUMBER ACTIVE IN PERIOD II: 43
 NUMBER ACTIVE IN PERIOD III: 50

PERIOD III:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			MAXIMUM
		TOTAL	MEAN	ST. DEV.	
SETTLEMENT(S)	43	1738	5.13	2.43	13
MARINE FISH	20	1327	6.63	3.00	13
MUSKOX SEAL	21	1317	6.27	2.89	13
HARPER MAMMALS	11	315	28.64	0.00	31
OTHER WATER FISH	19	1200	63.16	22.00	21
FRESHWATER	9	270	30.00	0.00	11
TRAPPING	9	127	14.11	2.00	11
MOLVERINS	1	34	34.00	0.00	1
SEALBIRDS	1	92	92.00	0.00	1
ARCTIC HARE	40	2217	55.43	10.12	40
ARCTIC	36	2250	62.50	0.00	36
GOOSE	27	2022	74.90	0.00	27
BIRDS/EGGS	12	927	77.25	0.00	12
OTHER	140	18933	135.23	27.17	140
WOLF	20	209	10.45	0.00	20
BEAR	34	674	19.82	0.00	34
RED SEAL	39	1033	26.49	0.00	39
PTARMIGAN	36	1512	42.00	0.00	36
SEAL					
KARIBOU					



GJ0A HAVEN: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 50
 NUMBER ACTIVE IN PERIOD I: 35
 NUMBER ACTIVE IN PERIOD II: 35
 NUMBER ACTIVE IN PERIOD III: 73
 NUMBER ACTIVE IN PERIOD IV: 50

PERIOD IV:

LAND USE TYPE	ACTIVE PARTICIPANTS	EXTENT OF LAND USE				
		TOTAL	MEAN	ST. DEV.	MINIMUM	MAXIMUM
SETTLEMENT(S)	50	73	1.5	79	1	151
MAKUP FISH	33	1230	31.0	39.00	01	91
MAKUP SEAL	1	81	1.0	0.00	01	91
MUSKOKX MAMMALS	1	91	1.0	0.00	01	91
ARCTIC HARE	1	70	1.0	0.00	01	91
WOLF	1	91	1.0	0.00	01	91
FRESHWATER FISH	1	91	1.0	0.00	01	91
TRAPPING	1	91	1.0	0.00	01	91
BIRDS	1	91	1.0	0.00	01	91
STARKS	1	91	1.0	0.00	01	91
PLUCKS	1	91	1.0	0.00	01	91
GEESSE BIRDS/EGGS	1	91	1.0	0.00	01	91
OTHER BIRDS	1	91	1.0	0.00	01	91
WOLFED SEAL	1	91	1.0	0.00	01	91
BEAR	1	91	1.0	0.00	01	91
POLAR BEAR	1	91	1.0	0.00	01	91
KLINGED SEAL	1	91	1.0	0.00	01	91
KLINGED SEAL	1	91	1.0	0.00	01	91



HOLMAN ISLAND: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 33
 NUMBER ACTIVE IN PERIOD I: 3
 NUMBER ACTIVE IN PERIOD II: 14
 NUMBER ACTIVE IN PERIOD III: 33
 NUMBER ACTIVE IN PERIOD IV: 33

PERIOD I:

LAND USE TYPE	ACTIVE PARTICIPANTS	EXTENT OF LAND USE			
		TOTAL	MEAN	ST. DEV.	MINIMUM
SETTLEMENT(S)	4	27	6.0	4.27	1
WHITE WHALE	1	45	75.0	0.72	45
TRAPPING	3	199	66.3	0.00	199
MUSKOX	1	600	600.0	0.00	600
DUCKS	3	2673	891.0	129.47	722
FRESHWATER FISH	4	3566	891.5	192.11	200
BEAR	4	7212	1803.0	177.29	200
SEAL	4	8609	2152.0	216.13	233
RANGE	1	2326	2326.0	0.00	2326
GEELSE BEAR	2	10919	5459.5	7107.38	10919
POLAR BEAR	4	89925	22461.3	17607.17	427
CARIBOU					
					10
					45
					199
					600
					722
					200
					233
					2326
					10919
					427



HOLMAN ISLAND: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 33
 NUMBER ACTIVE IN PERIOD I: 3
 NUMBER ACTIVE IN PERIOD II: 14
 NUMBER ACTIVE IN PERIOD III: 33
 NUMBER ACTIVE IN PERIOD IV: 33

PERIOD II:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)					
MUSKOX	14	100	7.0	4.1	2
WHITE WHALE	1	10	16.0	0.0	18
ARCTIC HARE	5	171	34.2	30.1	18
DUCKS	3	320	108.7	116.5	27
GEESE	12	222	22.2	229.7	27
FRESHWATER FISH	10	457	45.7	40.0	3
WOLF	13	352	27.1	43.5	182
TRAPPING	13	143	11.0	1.2	1
POLAR BEAR	10	95	9.5	4.0	1
RINGED SEAL	12	200	16.7	10.6	1
BEARDED SEAL	12	312	26.0	23.2	1
CARIBOU	12	673	56.1	33.6	130

HOLMAN ISLAND: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 33
 NUMBER ACTIVE IN PERIOD I: 2
 NUMBER ACTIVE IN PERIOD II: 14
 NUMBER ACTIVE IN PERIOD III: 33
 NUMBER ACTIVE IN PERIOD IV: 33

PERIOD III:

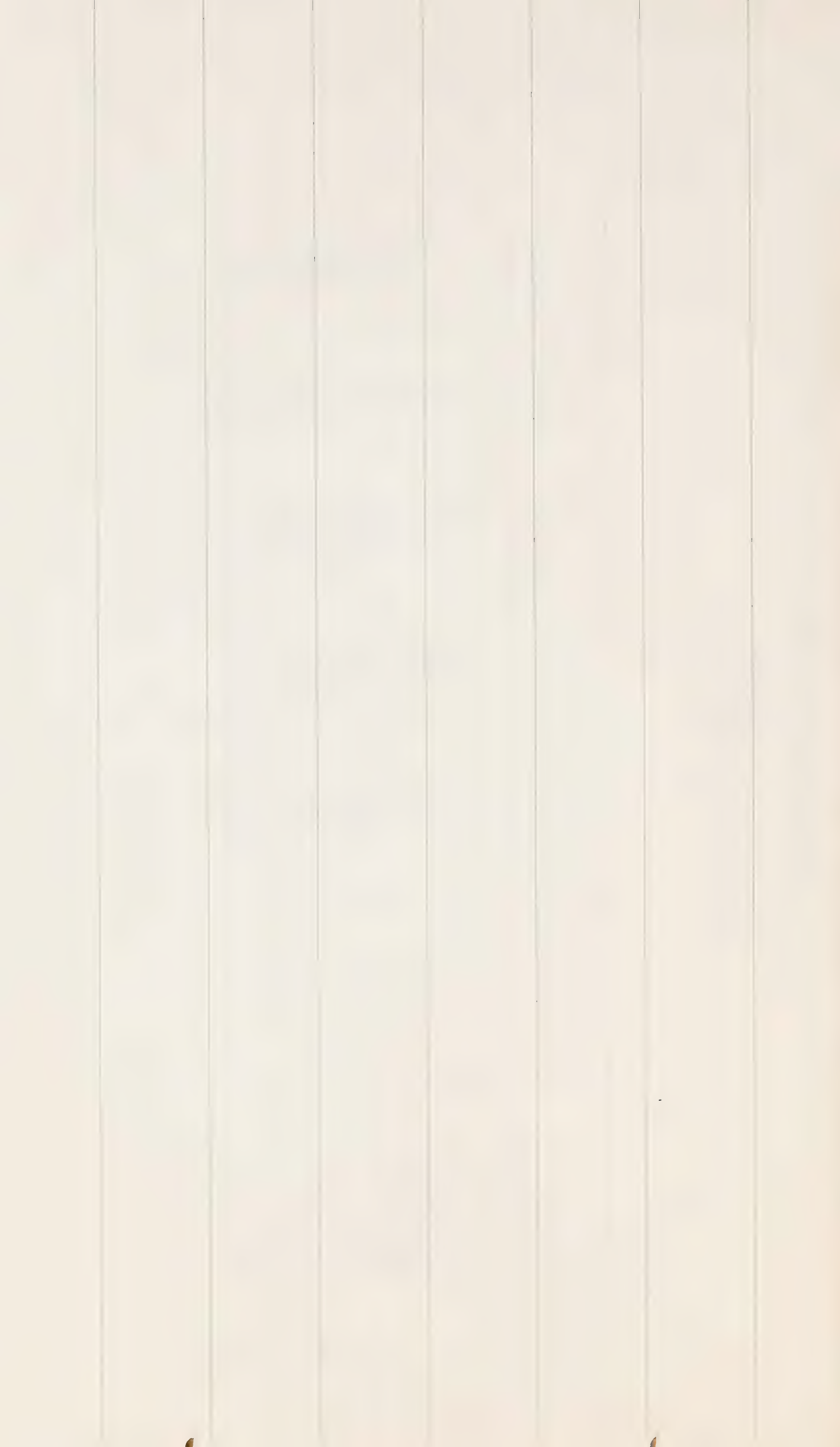
LAND USE TYPE	ACTIVE PARTICIPANTS	EXTENT OF LAND USE			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)	33	248	7.50	3.00	3 19
OTHER BIRDS/EGGS	1	27	9.00	0.00	27 9
WALKEUS WHALE	1	216	27.00	0.00	27 9
WHITE HARE	5	20420	4084.00	0.00	16 9
ARCTIC HARE	12	20420	1702.22	0.00	16 9
GECKS	33	5620	170.60	0.00	16 9
DUCKSWATER FISH	33	9074	278.00	0.00	16 9
FRESHWATER FISH	33	7274	220.00	0.00	16 9
MOOSE	1	500	500.00	0.00	16 9
WOLF	0	400	0.00	0.00	16 9
TRAPPING	33	22046	668.36	0.00	16 9
MUSKOX	12	22046	183.70	0.00	16 9
BROWN BEAR	1	1920	1920.00	0.00	16 9
RINGED SEAL	33	7000	212.12	0.00	16 9
BEARDED SEAL	33	7000	212.12	0.00	16 9
CARIBOU	33	139645	4231.67	0.00	16 9
POLAR BEAR	27	150939	5590.33	0.00	16 9

HOLMAN ISLAND: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 33
 NUMBER ACTIVE IN PERIOD I: 3
 NUMBER ACTIVE IN PERIOD II: 13
 NUMBER ACTIVE IN PERIOD III: 33
 NUMBER ACTIVE IN PERIOD IV: 33

PERIOD IV:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E				
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM	
SETTLEMENT(S)	33	149	4.0	2.80	1	11
OTHER BIRDS/EGGS	1	27	27.0	0.00	27	27
WALRUS	1	189	189.0	0.00	189	189
WHITE WHALE	4	122	30.5	27.07	3	70
ARCTIC HARE	22	33	1.5	1.00	1	2
GEESHWATER FISH	31	54	1.7	0.00	1	2
FRESHWATER FISH	3	27	9.0	0.00	3	27
DUCKS	29	132	4.5	0.00	4	21
TRAPPING	0	260	11.0	2.12	0	31
WOLF	14	24	1.7	0.00	1	15
MUSKOX	32	48	1.5	0.00	1	32
RINGED SEAL	31	22	0.7	0.00	1	3
BEARDED SEAL	3	34	11.3	1.79	3	15
CARIBOU	33	49	1.5	0.00	1	7
POLAR BEAR	2	20	10.0	4.00	2	12



DAILY DATA SUMMARY TABLE

DT: 01 IV 05 TS: 43
 JM: 01 IV 05 TS: 43
 JM: 01 IV 05 TS: 43
 JM: 01 IV 05 TS: 43

PERIOD II:

LAW USE TYPE	PARTICIPANT	SUMMARY OF RESULTS			
		TOTAL	MEAN	ST. DEV.	MINIMUM
1. 100 US/100 2. 100 US/100 3. 100 US/100 4. 100 US/100 5. 100 US/100 6. 100 US/100 7. 100 US/100 8. 100 US/100 9. 100 US/100 10. 100 US/100 11. 100 US/100 12. 100 US/100 13. 100 US/100 14. 100 US/100 15. 100 US/100 16. 100 US/100 17. 100 US/100 18. 100 US/100 19. 100 US/100 20. 100 US/100 21. 100 US/100 22. 100 US/100 23. 100 US/100 24. 100 US/100 25. 100 US/100 26. 100 US/100 27. 100 US/100 28. 100 US/100 29. 100 US/100 30. 100 US/100 31. 100 US/100 32. 100 US/100 33. 100 US/100 34. 100 US/100 35. 100 US/100 36. 100 US/100 37. 100 US/100 38. 100 US/100 39. 100 US/100 40. 100 US/100 41. 100 US/100 42. 100 US/100 43. 100 US/100 44. 100 US/100 45. 100 US/100 46. 100 US/100 47. 100 US/100 48. 100 US/100 49. 100 US/100 50. 100 US/100 51. 100 US/100 52. 100 US/100 53. 100 US/100 54. 100 US/100 55. 100 US/100 56. 100 US/100 57. 100 US/100 58. 100 US/100 59. 100 US/100 60. 100 US/100 61. 100 US/100 62. 100 US/100 63. 100 US/100 64. 100 US/100 65. 100 US/100 66. 100 US/100 67. 100 US/100 68. 100 US/100 69. 100 US/100 70. 100 US/100 71. 100 US/100 72. 100 US/100 73. 100 US/100 74. 100 US/100 75. 100 US/100 76. 100 US/100 77. 100 US/100 78. 100 US/100 79. 100 US/100 80. 100 US/100 81. 100 US/100 82. 100 US/100 83. 100 US/100 84. 100 US/100 85. 100 US/100 86. 100 US/100 87. 100 US/100 88. 100 US/100 89. 100 US/100 90. 100 US/100 91. 100 US/100 92. 100 US/100 93. 100 US/100 94. 100 US/100 95. 100 US/100 96. 100 US/100 97. 100 US/100 98. 100 US/100 99. 100 US/100 100. 100 US/100					

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SOURCE 3AY8 SUMMARY TABLE

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VOLUME
NUMBER
DATE

SERIALS
PERIODICALS
PERIODICALS
PERIODICALS

STANDARD
SERIES

CONTINUED



SPENCE BAY: SUMMARY TABLE

OT NUMBER OF SPONSORS: 11
 UM ACTIVITY PERIOD I: 11
 UM ACTIVITY PERIOD II: 11
 UM ACTIVITY PERIOD III: 11

PERIOD I:

ACTIVITY	TOTAL	MEAN	MINIMUM	MAXIMUM
LEME (S)	1	1	1	1
OUR FLHLS	1	1	1	1
MARINE MAHLS	1	1	1	1
WHALUS WHALE	1	1	1	1
NARCIC HARE	1	1	1	1
WOLPING	1	1	1	1
PTAING	1	1	1	1
OTRAT	1	1	1	1
FEA WAT	1	1	1	1
BEAD BEC	1	1	1	1
BOLING	1	1	1	1
CANOU	1	1	1	1



SPENCE BAY: SUMMARY TABLE

TOPI	UUM3	IF	EPON	NIS
NUM	Y	Y	P	P
NUM	Y	Y	P	P
NUM	Y	Y	P	P
NUM	Y	Y	P	P

REVISED

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BATHURST INLET: PARTICIPATION RATES

(1) TOTAL NUMBER OF RESPONDENTS: 19
 (2) NUMBER ACTIVE IN PERIOD I: 1
 (3) NUMBER ACTIVE IN PERIOD II: 13
 (4) NUMBER ACTIVE IN PERIOD III: 19

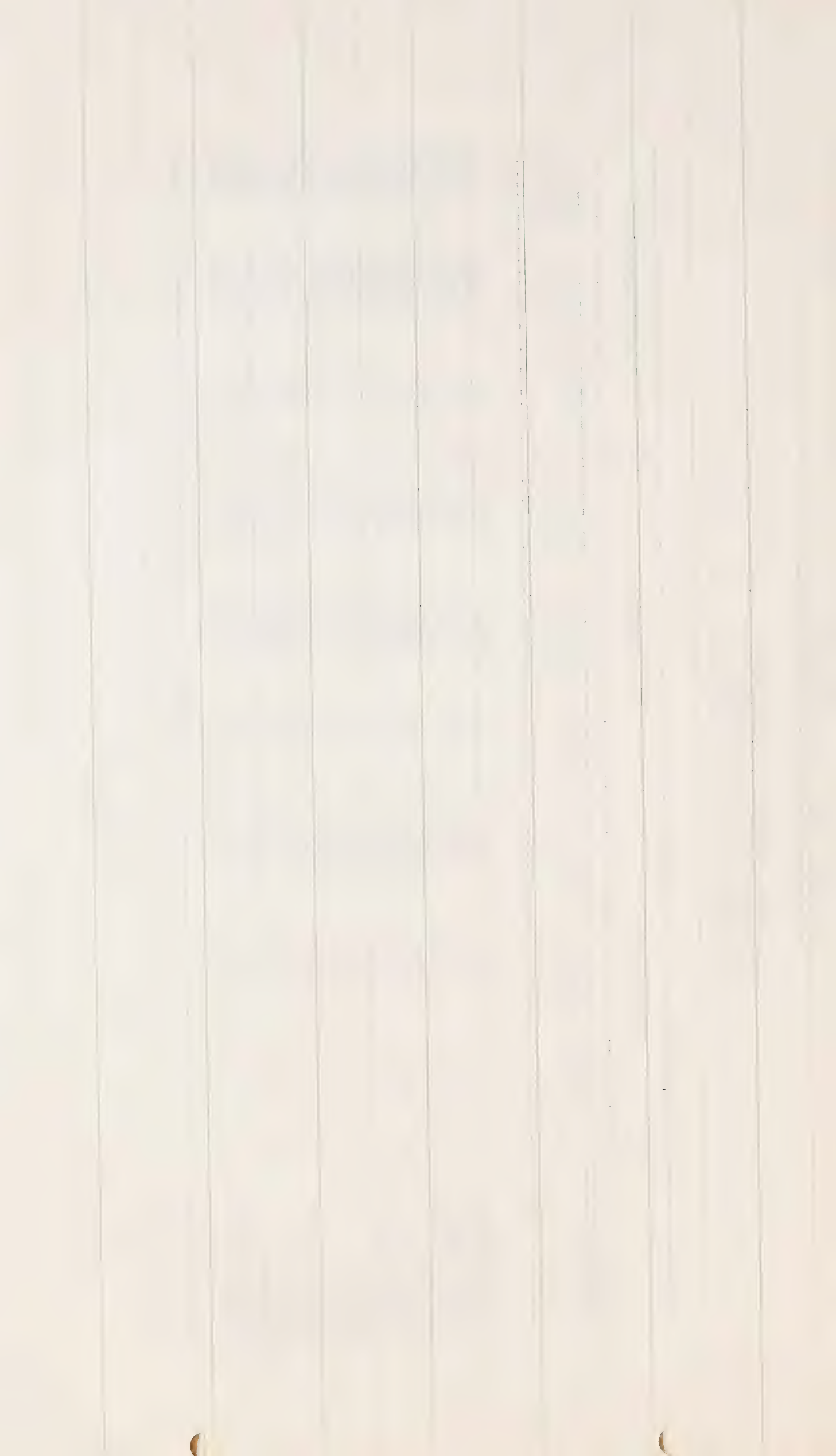
LAND USE TYPES	TIME PERIOD I				TIME PERIOD II				TIME PERIOD III			
	INDIVS. ACTIVE	AS A PERCENT OF (2)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (3)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (4)	INDIVS. ACTIVE	AS A PERCENT OF (1)	AS A PERCENT OF (4)	AS A PERCENT OF (1)
ARCTIC HARE	0	0.0	0.0	3	23.1	15.8	8	42.8	8	42.8	42.8	42.8
GRIZZLY BEAR	0	0.0	0.0	0	0.0	0.0	0	36.3	1	36.3	36.3	36.3
POLAR BEAR	0	0.0	0.0	13	68.4	68.4	19	100.0	19	100.0	100.0	100.0
SETTLEMENT(S)	0	0.0	0.0	12	63.2	63.2	11	58.4	11	58.4	58.4	58.4
CAUCKS	0	0.0	0.0	1	5.3	5.3	1	5.3	1	5.3	5.3	5.3
BOU	0	0.0	0.0	9	47.4	47.4	9	47.4	9	47.4	47.4	47.4
FRESHWATER FISH	0	0.0	0.0	12	63.2	63.2	11	58.4	11	58.4	58.4	58.4
MARINE FISH	0	0.0	0.0	9	47.4	47.4	9	47.4	9	47.4	47.4	47.4
MOOSE	0	0.0	0.0	3	15.8	15.8	3	15.8	3	15.8	15.8	15.8
MOOSEX	0	0.0	0.0	5	26.3	26.3	5	26.3	5	26.3	26.3	26.3
MUSKODED SEAL	0	0.0	0.0	8	42.1	42.1	8	42.1	8	42.1	42.1	42.1
BEARDED SEAL	0	0.0	0.0	0	0.0	0.0	0	0.0	0	0.0	0.0	0.0
HARGED SEAL	0	0.0	0.0	0	0.0	0.0	0	0.0	0	0.0	0.0	0.0
TRAPPING	0	0.0	0.0	0	0.0	0.0	0	0.0	0	0.0	0.0	0.0
WOLF	0	0.0	0.0	0	0.0	0.0	0	0.0	0	0.0	0.0	0.0
WOLVERINE	0	0.0	0.0	10	52.6	52.6	10	52.6	10	52.6	52.6	52.6
MAMMALS	0	0.0	0.0	9	47.4	47.4	9	47.4	9	47.4	47.4	47.4
OTHER BIRDS/EGGS	0	0.0	0.0	3	15.8	15.8	3	15.8	3	15.8	15.8	15.8



CAMBRIDGE BAY: PARTICIPATION RATES

(1)	TOTAL NUMBER	OF	RESPONDENTS:	
(2)	NUMBER	ACTIVE	I	PERIOD I
(3)	NUMBER	ACTIVE	II	PERIOD II
(4)	NUMBER	ACTIVE	III	PERIOD III

[illegible]



COPPERMINE: PARTICIPATION RATES

(1)	TOTAL	NUMBER OF RESPONDENTS:	
(2)	NUMBER ACTIVE IN PERIOD I	I	82
(3)	NUMBER ACTIVE IN PERIOD II	II	137
(4)	NUMBER ACTIVE IN PERIOD III	III	167
			81

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90A HAVEN: PARTICIPATION RATES

(1) TOTAL NUMBER OF RESPONDENTS: 50
 (2) NUMBER ACTIVE IN PERIOD I: 30
 (3) NUMBER ACTIVE IN PERIOD II: 30
 (4) NUMBER ACTIVE IN PERIOD III: 30
 (5) NUMBER ACTIVE IN PERIOD IV: 30

LAND USE TYPES	TIME PERIOD I			TIME PERIOD II			TIME PERIOD III			TIME PERIOD IV		
	INDIVS. ACTIVE	AS A PERCENT OF (2)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (3)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (4)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (5)	AS A PERCENT OF (1)
ARCTIC HARE	5	5.0	10.0	26	72.2	52.0	21	58.3	52.0	12	30.0	30.0
POLAR BEAR	5	5.0	10.0	13	36.1	22.0	13	36.1	22.0	5	12.5	10.0
SETTLEMENT(S)	9	20.0	18.0	33	91.7	66.0	33	91.7	66.0	15	37.5	10.0
CATTLEBOU	5	5.0	10.0	29	80.6	56.0	11	29.4	22.0	14	35.0	10.0
DUCKS	5	5.0	10.0	17	47.2	36.0	15	41.7	22.0	10	25.0	10.0
FURCINE FISH	5	5.0	10.0	13	36.1	22.0	13	36.1	22.0	7	17.5	10.0
MARINE FISH	4	10.0	12.0	13	36.1	30.0	11	29.4	22.0	12	30.0	10.0
GEOXOX	7	17.5	14.0	30	83.3	60.0	11	29.4	22.0	10	25.0	10.0
MUSKOGAN	7	17.5	14.0	1	2.8	6.0	3	8.3	6.0	1	2.5	10.0
PIAMIRDS	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
SEAL	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
SEALED SEAL	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
HARPP SEAL	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
KIRAPPING	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
WOLF	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
WOLVERINE	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
OTHER MAMMALS	3	7.5	6.0	14	38.9	20.0	11	29.4	20.0	13	32.5	10.0
OTHER BIRDS/EGGS	3	7.5	6.0	29	80.6	56.0	22	58.3	42.0	13	32.5	10.0

HOLMAN ISLAND: PARTICIPATION RATES

(1) TOTAL NUMBER OF RESPONDENTS: 33
 (2) NUMBER ACTIVE IN PERIOD I: 3
 (3) NUMBER ACTIVE IN PERIOD II: 14
 (4) NUMBER ACTIVE IN PERIOD III: 33
 (5) NUMBER ACTIVE IN PERIOD IV: 33

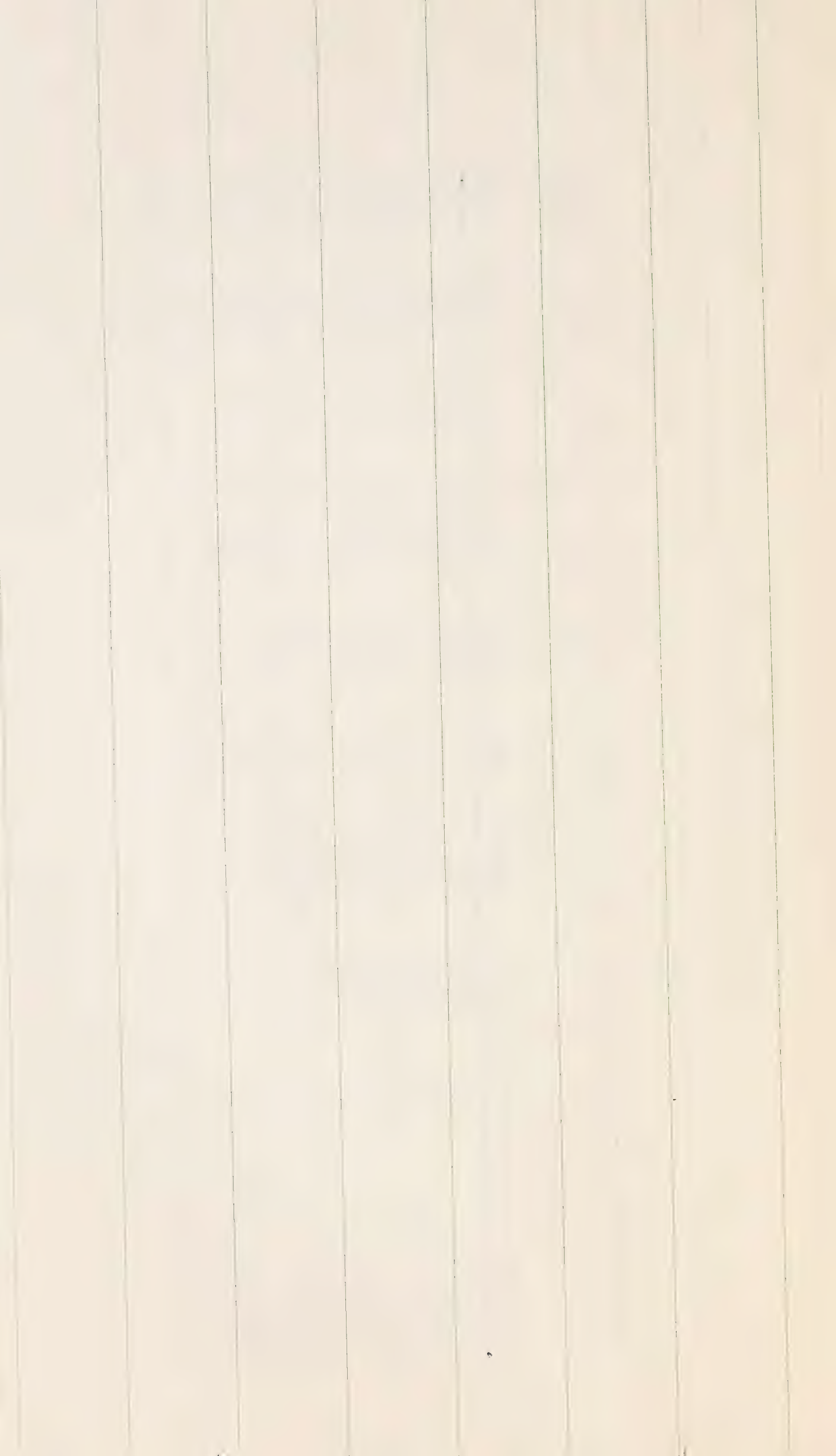
LAND USE TYPES	TIME PERIOD I				TIME PERIOD II				TIME PERIOD III				TIME PERIOD IV			
	INDIVS. ACTIVE	AS A PERCENT OF (2)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (3)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (4)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (5)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (5)	AS A PERCENT OF (1)	
ARCTIC HARE	0	0.0	0.0	3	21.4	9.1	12	36.0	36.0	16	49.0	49.0	16	49.0	49.0	
BROWN BEAR	0	0.0	0.0	0	0.0	0.0	1	3.0	3.0	2	6.0	6.0	2	6.0	6.0	
POLAR BEAR	2	40.0	9.0	10	71.4	30.2	27	81.8	81.8	27	81.8	81.8	27	81.8	81.8	
WHITE WHALE	1	20.0	12.1	14	100.0	42.4	33	100.0	100.0	33	100.0	100.0	33	100.0	100.0	
SETTLEMENT(S)	4	80.0	12.1	12	85.7	36.4	33	100.0	100.0	33	100.0	100.0	33	100.0	100.0	
CARIBOU	4	80.0	12.1	12	85.7	36.4	33	100.0	100.0	33	100.0	100.0	33	100.0	100.0	
DUCKSH	3	60.0	19.0	13	92.9	39.3	33	100.0	100.0	33	100.0	100.0	33	100.0	100.0	
FRESHWATER FISH	1	20.0	3.0	10	71.4	30.2	27	81.8	81.8	27	81.8	81.8	27	81.8	81.8	
GEESSE	1	20.0	3.0	1	7.1	3.0	2	6.0	6.0	2	6.0	6.0	2	6.0	6.0	
MOOSE	1	20.0	3.0	1	7.1	3.0	1	3.0	3.0	1	3.0	3.0	1	3.0	3.0	
MUSKOX	4	80.0	12.1	12	85.7	36.4	33	100.0	100.0	33	100.0	100.0	33	100.0	100.0	
BEANGED SEAL	3	60.0	19.0	12	85.7	39.3	33	100.0	100.0	33	100.0	100.0	33	100.0	100.0	
TRAPPING	0	0.0	0.0	1	0.0	0.0	3	9.0	9.0	3	9.0	9.0	3	9.0	9.0	
WALRUS	0	0.0	0.0	3	21.4	9.1	1	3.0	3.0	1	3.0	3.0	1	3.0	3.0	
WOLF	0	0.0	0.0	0	0.0	0.0	1	3.0	3.0	1	3.0	3.0	1	3.0	3.0	
OTHER BIRDS/EGGS	0	0.0	0.0	0	0.0	0.0	1	3.0	3.0	1	3.0	3.0	1	3.0	3.0	

PELLEY DAY: PARTICIPATION RATES

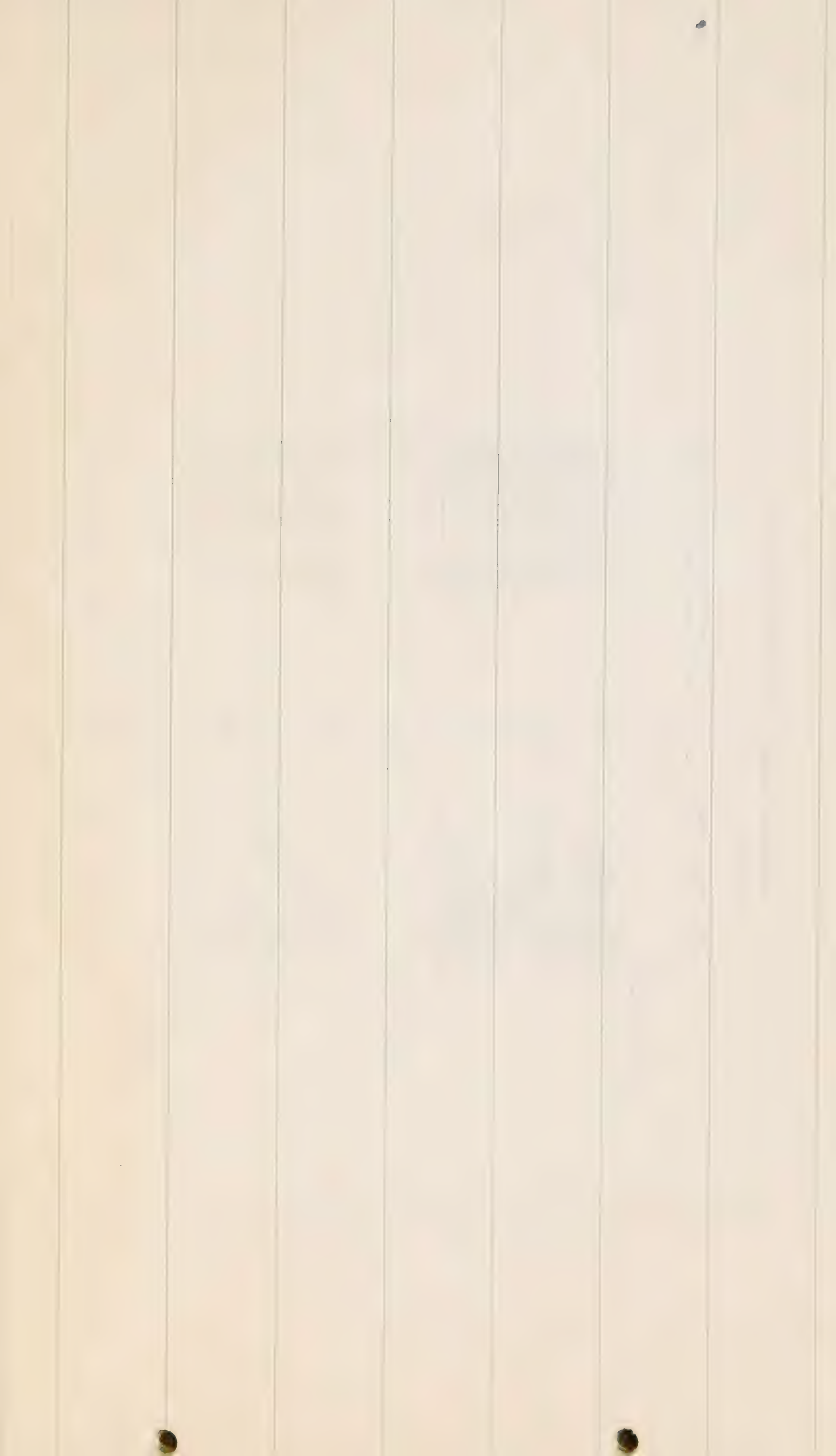


PARTICIPATION PAGES

LAND USE TYPES	TIME PERIOD I				TIME PERIOD II				TIME PERIOD III			
	INDIVS. ACTIVE	AS A PERCENT OF (2)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (3)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (4)	AS A PERCENT OF (1)			
TIC HARE	20	7.5	3.3	25	9.3	3.3	24	8.7	3.3			
ATLANTIC WHALE	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24	9.0	3.3	24	8.7	3.3			
WATER FISH	122	4.8	1.7	130	5.0	1.7	122	4.3	1.7			
WATER FISH	24	9.0	3.3	24								







BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 956

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

POLAR BEAR	9	SQ.	MILES	S
SETTLEMENT(S)	11	NUMB	MILES	S
ARCTIC HARE	10	SQ.	MILES	S
WOLF	18	SQ.	MILES	S
BIRDS/EGGS	19	SQ.	MILES	S
MAMMALS	12	SQ.	MILES	S
OTHER	17	SQ.	MILES	S
WATER FISH	4	SQ.	MILES	S
FRSHWATER	5	SQ.	MILES	S
TRAPPING	55	SQ.	MILES	S
TRAPS	11	SQ.	MILES	S
DUCKS	10	SQ.	MILES	S
SEAL	6	SQ.	MILES	S
RINGED SEAL	6	SQ.	MILES	S
BEARDED SEAL	4	SQ.	MILES	S
CARIBOU	8	SQ.	MILES	S

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 957

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)		
OTHER BIRDS/EGGS	69	NUMBER
DUCKS	81	50. MILES
GECKS	91	50. MILES
MAKESHAW FISH	91	50. MILES
GRIZZLY BEAR	15	50. MILES
OTHER MAMMALS	18	50. MILES
ARCTIC HARE	23	50. MILES
TRAPPING	47	50. MILES
WOLVERINE	55	50. MILES
WOLF	99	50. MILES
CARIBOU	22	50. MILES
	139	50. MILES
	91	50. MILES

PERIOD III: -----

SETTLEMENT(S)		
OTHER BIRDS/EGGS	7	NUMBER
DUCKS	18	50. MILES
GECKS	136	50. MILES
MAKESHAW FISH	136	50. MILES
GRIZZLY BEAR	23	50. MILES
OTHER MAMMALS	22	50. MILES
ARCTIC HARE	22	50. MILES
TRAPPING	22	50. MILES
WOLVERINE	22	50. MILES
WOLF	88	50. MILES
CARIBOU	146	50. MILES
	161	50. MILES
	102	50. MILES
	210	50. MILES
	258	50. MILES
	40	50. MILES
	112	50. MILES

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 958

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	LES
FRESHWATER FISH	SQ.	MILES
MOOSE	SQ.	MILES
TRAPPING	SQ.	MILES
WOLF	SQ.	MILES
WOLF ERINE	SQ.	MILES
RINGED SEAL	SQ.	MILES
BEARDED SEAL	SQ.	MILES
CARIBOU	SQ.	MILES
	6	
	118	
	265	
	557	
	245	
	93	
	41	
	44	
	47	
	83	
	107	

PERIOD III:

SETTLEMENT(S)	NUMBER	LES
GRIZZLY BEAR	SQ.	MILES
FRESHWATER FISH	SQ.	MILES
MUSKOX	SQ.	MILES
MOOSE	SQ.	MILES
TRAPPING	SQ.	MILES
WOLF	SQ.	MILES
WOLF ERINE	SQ.	MILES
RINGED SEAL	SQ.	MILES
BEARDED SEAL	SQ.	MILES
CARIBOU	SQ.	MILES
	9	
	91	
	18	
	24	
	53	
	26	
	34	
	56	
	11	
	10	
	18	
	47	
	3	
	13	
	45	
	13	
	4	
	116	
	84	

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 959

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	LESSES
MARKS	20	SS
DUCKS	27	SS
GEESSE	364	SS
FRESHWATER FISH	382	SS
WOLF	391	SS
TRAPPING	124	SS
WOLVERINE	46	SS
RINGED SEAL	152	SS
BEARDED SEAL	413	SS
CARIBOU	44	SS
	159	SS
	52	SS

PERIOD III: -----

SETTLEMENT(S)	NUMBER	LESSES
GEESSE	5	SS
MARKS	27	SS
DUCKS	27	SS
FRESHWATER FISH	27	SS
WOLF	41	SS
TRAPPING	32	SS
WOLVERINE	23	SS
RINGED SEAL	38	SS
BEARDED SEAL	58	SS
CARIBOU	39	SS
	58	SS
	78	SS
	26	SS

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 960

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	LESS
MARINE FISH	8	SS
MOOSE	18	SS
RINGED SEAL	127	SS
BEAR	72	SS
GRIZZLY BEAR	72	SS
MUSKOK	91	SS
TRAPPING	245	SS
FRESHWATER FISH	819	SS
WOLF	864	SS
CARIBOU	3	SS
	562	SS
	706	SS
	1	SS

PERIOD III: -----

SETTLEMENT(S)	NUMBER	LESS
OTHER BIRDS/EGGS	4	SS
MARINE FISH	18	SS
MOOSE	127	SS
GOOSE	1	SS
GRIZZLY BEAR	81	SS
RINGED SEAL	100	SS
BEAR	118	SS
FRESHWATER FISH	118	SS
TRAPPING	154	SS
MUSKOK	627	SS
WOLF	77	SS
CARIBOU	837	SS
	246	SS
	17	SS
	861	SS

INDIVIDUAL: 961

LAND USE TYPE	MEASURE OF LAND USE
1. AGRICULTURE	1.1. CROPLAND
2. FORESTRY	2.1. FORESTED LAND
3. PASTURE	3.1. PASTURED LAND
4. URBAN	4.1. URBAN LAND
5. WETLAND	5.1. WETLAND
6. WATER	6.1. WATER
7. BARE	7.1. BARE
8. UNDEVELOPED	8.1. UNDEVELOPED
9. OTHER	9.1. OTHER

PERIOD III:

SETTLEMENT(S)
GRIZZLY BEAR
MARLIN FISH
WATER FISH
FRESH WATER FISH
BIRDS/EGGS
OTHERS
DUCKS
SEAL
SEAL
BEAR
WOLF
TRAPPING
CARIBOU

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 962

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD III:

SETTLEMENT(S)	NUMBER	LESS
MARINE FISH	8	SS
WOLVERINE	9	SS
GEES	54	SS
DUCK	91	SS
FRESHWATER FISH	15	SS
WOLF	14	SS
RINGED SEAL	19	SS
BEARDED SEAL	16	SS
TRAPPING	33	SS
CARRIAGE	6	SS
	7	SS
	7	SS
	13	SS
	4	SS

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 963

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

OTHER BIRDS/EGGS	9	SS	MILES
MARINE FISH	17	SS	MILES
SETTLEMENT(S)	45	NUMBER	SS
MOOSE	18	SS	MILES
FRESHWATER FISH	17	SS	MILES
GECKS	57	SS	MILES
DUCKS	71	SS	MILES
MUSKOKX	18	SS	MILES
TRAPPING	3	SS	MILES
RINGED SEAL	11	SS	MILES
BEARDED SEAL	38	SS	MILES
WOLF	94	SS	MILES
WOLVERINE	42	SS	MILES
CARIBOU	55	SS	MILES
	127	SS	MILES

PERIOD III: -----

SETTLEMENT(S)	4	NUMBER	SS
MARINE FISH	95	SS	MILES
MOOSE	2	SS	MILES
FRESHWATER FISH	19	SS	MILES
GECKS	11	SS	MILES
DUCKS	10	SS	MILES
TRAPPING	4	SS	MILES
WOLF	49	SS	MILES
MUSKOKX	4	SS	MILES
RINGED SEAL	4	SS	MILES
BEARDED SEAL	4	SS	MILES
WOLVERINE	9	SS	MILES
CARIBOU	16	SS	MILES

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 964

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	SQ.	MILES
FRINGED SEAL	3	163	3
BEARSHWATER FISH	163	172	3
TRAPPING	254	461	3
CARIBOU	3		

PERIOD III:-----

SETTLEMENT(S)	NUMBER	SQ.	MILES
FRINGED SEAL	5	72	5
BEARSHWATER FISH	72	591	5
TRAPPING	591	709	5
CARIBOU	237	5	

DUAL LAND USE

596

LAND USE TYPE

PERIOD I :

SETTLEMENT(S)

1 NUMBER

PERIOD II:

STEELES
GREENS
GROCKS
DUPPERS
TWOVING
CARP
TILLEMENT(S)
FISH
WATER

NUMBER
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 438
 4

PERIOD III:

SETTLEMENT(S)
OTHER BIRDS/EGGS
OCELOTIC HARE
ARCTIC
MUCKS
QUESEWATER FISH
GEESE
FRESHWATER
CARIBOU
WOLF
TRAPPED SEAL
BEAR
SEAL

NUMBER
783194075760
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BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 966

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

OTHER BIRDS/EGGS	9	SQ.	NUMBER	MILES
SETTLEMENT(S)	10	SQ.	MILES	ES
MARSH FISH	27	SQ.	MILES	ES
MUSKOX	45	SQ.	MILES	ES
FRESHWATER FISH	3	SQ.	MILES	ES
FRAPPING	16	SQ.	MILES	ES
GEES	28	SQ.	MILES	ES
DUCK	51	SQ.	MILES	ES
WOLF	18	SQ.	MILES	ES
WOLVERINE	55	SQ.	MILES	ES
RINGED SEAL	3	SQ.	MILES	ES
BEARDED SEAL	25	SQ.	MILES	ES
CARIBOU	29	SQ.	MILES	ES
	6	SQ.	MILES	ES
	25	SQ.	MILES	ES
	29	SQ.	MILES	ES
	6	SQ.	MILES	ES

PERIOD III: -----

SETTLEMENT(S)	6	SQ.	NUMBER	MILES
OTHER BIRDS/EGGS	9	SQ.	MILES	ES
MARSH FISH	18	SQ.	MILES	ES
FRESHWATER FISH	1	SQ.	MILES	ES
FRAPPING	18	SQ.	MILES	ES
GEES	51	SQ.	MILES	ES
DUCK	55	SQ.	MILES	ES
WOLF	5	SQ.	MILES	ES
WOLVERINE	8	SQ.	MILES	ES
RINGED SEAL	23	SQ.	MILES	ES
BEARDED SEAL	38	SQ.	MILES	ES
CARIBOU	6	SQ.	MILES	ES
	22	SQ.	MILES	ES
	3	SQ.	MILES	ES
	38	SQ.	MILES	ES
	6	SQ.	MILES	ES
	22	SQ.	MILES	ES
	3	SQ.	MILES	ES

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 967

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	
OTHER BIRDS/EGGS	15	S
ARCTIC HARE	118	S
MUSKOX	191	S
FRESHWATER FISH	354	S
GECKS	18	S
DUCKS	6	S
WOLVERINE	14	S
FRINGED SEAL	15	S
BEARDED SEAL	15	S
TRAPPING	17	S
WOLF	27	S
CARIBOU	11	S
	184	S

PERIOD III:

SETTLEMENT(S)	NUMBER	
OTHER BIRDS/EGGS	8	S
MUSKOX	187	S
MOOSE	12	S
GRIZZLY BEAR	63	S
DUCKS	63	S
FRESHWATER FISH	91	S
FRINGED SEAL	30	S
BEARDED SEAL	11	S
TRAPPING	11	S
WOLVERINE	12	S
WOLF	18	S
CARIBOU	55	S
	16	S

BATHURST INLET:

INDIVIDUAL: 968

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)

2 NUMBER

PERIOD III:

SETTLEMENT(S)
FISH
SEAL
SEALED SEAL
WATER FI

INDIVIDUAL: 969

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)
OTHER BIRDS/FISH
MOLVERINE
MUSK SEAL
HARPOONER FISH
FRUCKS
GRIFFINLY BEAR
GRIZZLED SEAL
BEARPOO SEAL
WOLF
CARIBOU

[illegible]

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 970

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSSSS
OTHER MAMMALS	SS	SSSSSSSSSSSSSSSS
GRIZZLY BEAR	SS	SSSSSSSSSSSSSSSS
MARLINER FISH	SS	SSSSSSSSSSSSSSSS
WOLF FISH	SS	SSSSSSSSSSSSSSSS
FRESHWATER BIRDS/EGGS	SS	SSSSSSSSSSSSSSSS
OTHERS	SS	SSSSSSSSSSSSSSSS
DUCKS	SS	SSSSSSSSSSSSSSSS
DRINGED SEAL	SS	SSSSSSSSSSSSSSSS
BEAR	SS	SSSSSSSSSSSSSSSS
GEESE	SS	SSSSSSSSSSSSSSSS
WOLF	SS	SSSSSSSSSSSSSSSS
TRAPPING	SS	SSSSSSSSSSSSSSSS
CARIBOU	SS	SSSSSSSSSSSSSSSS

PERIOD III:

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSSSS
ARCTIC HARE	SS	SSSSSSSSSSSSSSSS
OTHER MAMMALS	SS	SSSSSSSSSSSSSSSS
MARLINER FISH	SS	SSSSSSSSSSSSSSSS
FRESHWATER FISH	SS	SSSSSSSSSSSSSSSS
GECKS	SS	SSSSSSSSSSSSSSSS
DRINGED SEAL	SS	SSSSSSSSSSSSSSSS
BEAR	SS	SSSSSSSSSSSSSSSS
WOLF	SS	SSSSSSSSSSSSSSSS
TRAPPING	SS	SSSSSSSSSSSSSSSS
CARIBOU	SS	SSSSSSSSSSSSSSSS

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 971

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD III:

SETTLEMENT(S)	
OTHER MAMMALS	
OTHER BIRDS/EGGS	
ARCTIC HARE	
MUSKOX	
FRESHWATER FISH	
WOLVERINE	
DUCKS	
WOLF PING	
TRAPING	
GEESSED SEAL	
RINGED SEAL	
BEARDED SEAL	
CARIBOU	

29	NUMBER	ES
18	SQ.	LES
7	SQ.	ES
6	SQ.	S
6	SQ.	S
5	SQ.	S
5	SQ.	S
4	SQ.	S
4	SQ.	S
0	SQ.	S
9	SQ.	S
8	SQ.	S
3	SQ.	S
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6	SQ.	S
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1	SQ.	S
8	SQ.	S
3	SQ.	S
1	SQ.	S
2	SQ.	S
8	SQ.	S
3	SQ.	S

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 972

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	
DUCKS	6	SS
GEESER	18	SS
OTHER MAMMALS	127	SS
ARCHIC HARE FISH	45	SS
FRESHWATER FISH	54	SS
MUSKOKX	54	SS
WOLVERINE	154	SS
TRAPPING	1263	SS
WOLF	373	SS
CARIBOU	782	SS
	3876	SS

PERIOD III:-----

SETTLEMENT(S)	NUMBER	
OTHER BIRDS/EGGS	4	SS
WOLVERINE	18	SS
MARTIC FISH	18	SS
ARCHIC HARE	136	SS
OTHER MAMMALS	136	SS
FRESHWATER FISH	172	SS
GEESER	22	SS
DUCKS	17	SS
WOLF	25	SS
BEARDED SEAL	30	SS
RINGED SEAL	373	SS
TRAPPING	782	SS
CARIBOU	6215	SS

BATHURST INLET: INDIVIDUAL LAND USE

INDIVIDUAL: 973

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

ARCTIC HARE	9	SQ.	MILES
SETTLEMENT(S)	11	SQ.	MILES
MOOSE	27	SQ.	MILES
OTHER MAMMALS	36	SQ.	MILES
WATER FISH	14	SQ.	MILES
TRAPPING	18	SQ.	MILES
SEAL	22	SQ.	MILES
BEARDED SEAL	22	SQ.	MILES
BEECHES	22	SQ.	MILES
DUCKS	22	SQ.	MILES
CARIBOU	27	SQ.	MILES

BATHURST INLET: INDIVIDUAL LAND USE
INDIVIDUAL: 974

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	LESS
OTHER BIRDS/EGGS	8	LESS
GEES	18	LESS
DUCKS	14	LESS
FRESHWATER FISH	45	LESS
WOLF	1	LESS
TRAPPING	8	LESS
CARIBOU	12	LESS
	38	LESS
	60	LESS
	63	LESS
	33	LESS

PERIOD III:-----

SETTLEMENT(S)	NUMBER	LESS
OTHER BIRDS/EGGS	6	LESS
MARINE FISH	18	LESS
WOLVERINE	1	LESS
DUCKS	8	LESS
GEES	6	LESS
GRIZZLY BEAR FISH	9	LESS
FRESHWATER SEAL	1	LESS
FRINGED SEAL	17	LESS
BEAR	2	LESS
WOLF	3	LESS
TRAPPING	6	LESS
CARIBOU	6	LESS
	4	LESS
	3	LESS
	7	LESS
	9	LESS
	13	LESS
	5	LESS
	5	LESS
	8	LESS



1. The first step is to identify the key components of the system. This involves understanding the hardware, software, and data involved in the process.

[illegible]

CURRENT MAY: ENVIRONMENTAL LANDS

INDIVIDUAL: 1012

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)	1	000000000
ARCTIC HARE FISH	12	000000000
ARCTIC HARE FISH	13	000000000
ARCTIC HARE FISH	14	000000000
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CAMBRIDGE PAY: INDIVIDUAL LAND USE:

INDIVIDUAL: 2013

PERFECT COPY
STAMPED ON
RENTAL CAR
LATER IN THE
EVENING

BEAR SEAL
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[illegible]

THE UNIVERSITY OF CHICAGO
LIBRARY
540 EAST 57TH STREET
CHICAGO, ILL. 60637

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NT(S) FISH

THE UNIVERSITY OF CHICAGO
CHICAGO, ILLINOIS 60637
U.S.A.

PAY: INDIVIDUAL LAND

INDIVIDUAL: ILL.

ELEMENT ()
 WATER FISH
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THE UNIVERSITY OF CHICAGO

WATER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 002

LAND USE TYPE

RIOD III

SETTLEMENT(S)

SEAS
SHWATER FISH
SPRING
SPRING
WOLF
WOLF
WOLF

25
118
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NUMBER
MIL
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RIOD III

SETTLEMENT(S)

SEAS
SHWATER FISH
SPRING
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INDIVIDUAL: 1017

TREASURY OF LAND USE

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CAMBRIDGE EAY: INDIVIDUAL LAND USE

— 1000000 — 1019

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AMBULUG BAY: INDIVIDUAL LAND USE:

INDIVIDUAL:

LAND USE TYPE:

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INDIVIDUAL: 1621

MEASURE OF LAND USE

WATER FISH
SEALED SEAL
BIRDS/EGGS

A 10x10 grid of 100 small squares, each containing a single digit from 0 to 9. The digits are arranged in a pattern that resembles a random distribution, with some digits appearing more frequently than others. The grid is used to illustrate the concept of a random distribution of digits.

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Figure 1 is a schematic diagram of the experimental setup. It shows a cross-section of a polymer blend film. The top layer is labeled 'POLYMER SOLUTION' and the bottom layer is labeled 'POLYMER FILM'. The interface between them is labeled 'INTERFACE'. The top layer is divided into two regions: 'POLYMER SOLUTION' and 'POLYMER FILM'. The bottom layer is labeled 'POLYMER FILM'. The interface is labeled 'INTERFACE'. The top layer is divided into two regions: 'POLYMER SOLUTION' and 'POLYMER FILM'. The bottom layer is labeled 'POLYMER FILM'. The interface is labeled 'INTERFACE'.

CAMBRIDGE MAY: INDIVIDUAL LANG US

INDIVIDUAL: 1. 22

MEASURE OF LAND USE

PERIOD I.

STAPLES, BOOK BINDING
FISHING TACKLE, FISHING
SEAL, SEALED

[illegible][illegible]

A photograph of a document, likely a form or a page from a book, featuring a repeating pattern of 'X' marks and a central row of dots. The document is oriented vertically, but the text and patterns are arranged horizontally. The 'X' marks are arranged in a grid-like fashion, with a central row of dots running through the middle. The document appears to be a form or a page from a book, possibly a ledger or a record book. The text is mostly illegible due to the image quality and the orientation of the document.

INDIVIDUAL: 1P23

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INDIVIDUAL LAND USE

INDIVIDUAL: 1160

MEASURE OF LAND IS

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MENT(S)
FISH
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SEAL
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INDIVIDUAL: 1025

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TLEMENT(S)
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[illegible]

CAMBRIDGE: BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 111

MEASURE OF LAND USE

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 二
 三
 四
 五
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 七
 八
 九
 十

THE D S ALL
THE D S ALL

Figure 1: A schematic diagram of a 1D lattice with N sites. The lattice is represented by a horizontal chain of N sites, each containing a dot representing a spin. The sites are labeled $1, 2, 3, \dots, N$. The lattice is divided into two halves by a vertical line between sites $N/2$ and $N/2+1$. The left half is labeled "Left" and the right half is labeled "Right". The lattice is connected to a central region labeled "Central" which contains a vertical line of dots representing a spin chain. The central region is labeled "Central" and "Spin Chain".

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INDIVIDUAL: 1928

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Figure 1 shows a 1D lattice chain with sites labeled 1, 2, 3, ..., N. A red dot is placed on site 1, and a blue dot is placed on site 2. The chain is represented by a horizontal line with vertical segments connecting the sites.

PERIOD II

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CAMBRIDGE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1029

LAND USE TYPE MEASURE OF LAND

PERIOD II:

SETBACK	TYPE	MEASURE OF LAND	NUM	UNIT
STREET	RES	47	500	sq. ft.
OFFICE	RES	27	500	sq. ft.
TRAIL	RES	17	500	sq. ft.
STREET	RES	16	500	sq. ft.
OFFICE	RES	9	500	sq. ft.
POULTRY	RES	9	500	sq. ft.
GUARD	RES	7	500	sq. ft.
DOCK	RES	7	500	sq. ft.

PERIOD III:

SETBACK	TYPE	MEASURE OF LAND	NUM	UNIT
STREET	RES	6	500	sq. ft.
OFFICE	RES	7	500	sq. ft.
TRAIL	RES	4	500	sq. ft.
STREET	RES	3	500	sq. ft.
OFFICE	RES	3	500	sq. ft.
POULTRY	RES	3	500	sq. ft.
GUARD	RES	3	500	sq. ft.
DOCK	RES	3	500	sq. ft.

CAMBRIDGE BAY: INDIVIDUAL LAND USE

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LAND TYPE MEASURE OF LAND USE

PERIOD I

WATER (S)
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OTHER
WATER FISH
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PLANTS
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WATER (S)
MAMMALS
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OTHER
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PERIOD II

WATER (S)
MAMMALS
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WATER (S)
MAMMALS
BIRDS
OTHER
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RAY: INDIVIDUAL LAND USE:

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PLEASURE OF LAND USE

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PERIOD I.

WATER FISH
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1. *Journal of the American Medical Association*, 1997; 277: 1033-1037.

INDIVIDUAL: 1L33

MEASURE OF LAND USE

THE ELEMENTS OF
ARITHMETIC
BY
JOHN WALLIS

LONDON:
PRINTED BY J. STURGEON,
STATIONER AND PRINTER,
IN THE STRAITS.

MDCCLXXV.

[illegible]

WATKINS

A 10x10 grid of 100 squares, each containing a unique combination of symbols from the 26-letter alphabet and the 10 digits (0-9). The symbols are arranged in a way that they are not easily recognizable as letters or numbers, but rather as a mix of characters that can be used for data entry or identification.

THEME(S)
WATER FISH
LIVING AREA
YOU

[illegible]

CAMBRIDGE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1035

MEASURE OF LAND USE

2 OCT 21 1961

ADHESION

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P. 10111

MENT(S)
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REAR FI
WATER FI
D SEAL
ED SEAL
ED SEAL

COPIES

SECRET
REF ID: A68097

[illegible]

AMPTG- DAY: INDIVIDUAL NAME:

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P. 210

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三
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AM38ID6: BAY: INDIVIDUAL LAND USE:

INDIVIDUAL: 1038

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[illegible]

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TILM N(S)
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 A. ACTIVE FISH
 WELSPIN, FISH
 F. AP. SPIN, FISH
 POLA, OLD FISH
 P. B. SPIN, FISH
 C. B. SPIN, FISH

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 ॥ श्रीकृष्णाय नमः ॥

UNITED STATES DEPARTMENT OF AGRICULTURE

INDIVIDUAL: 1039

LAND USE TYPE

MENT:)
FRESHWATER FISH
YOU
S-A-S-L

[illegible]

AM3=IDG DAY: INDIVIDUAL LAND

INDIVIDUAL:

MEASURE OF LAND USE

LAND USE TYPE:

PERIOD II

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INDIVIDUAL: 1141

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2-51011:

CAMBRIDGE RAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1143

PERIOD I:

THE UNIVERSITY OF CHICAGO

PAPER

2,900 III;

MENT(S)
FISH
SEAL

Figure 1 illustrates a 1D lattice chain with N sites. The top part shows a chain of N sites with a single excitation (represented by a vertical line) moving from left to right. The bottom part shows a chain of N sites with multiple excitations (represented by vertical lines) moving from left to right. The excitations are labeled with Greek letters α and β .

CAMBRIDGE: HAY: INDIVIDUAL LAND USE

INDIVIDUAL: 5044

MEASURE OF LAND USE

USE TYPE

PERIOD II

PERIOD II

TILM NT(S)
FRESHWATER FISH
DUCKS
WOLF
RINGED SEAL
HARBOUR SEAL
WUSKOK BEAR
POLAR BEAR
FLAPPING
CARI 30U

PERIOD II
DUCKS
WOLF
RINGED SEAL
HARBOUR SEAL
WUSKOK BEAR
POLAR BEAR
FLAPPING
CARI 30U

PERIOD III

TILM NT(S)
FRESHWATER FISH
DUCKS
WOLF
RINGED SEAL
HARBOUR SEAL
WUSKOK BEAR
POLAR BEAR
FLAPPING
CARI 30U

PERIOD III
DUCKS
WOLF
RINGED SEAL
HARBOUR SEAL
WUSKOK BEAR
POLAR BEAR
FLAPPING
CARI 30U

INDIVIDUAL LAND USE

INDIVIDUAL: 1145

MEASUREMENT OF LAND USE

PLATE 107 II:

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WATER FISH.

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INDIVIDUAL: 1.46

MEASURE OF LAND USE

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CONTENTS

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[illegible]

CAMBRIDGE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1C47

2007-08

THESE ARE THE FISH THAT WE EAT

[illegible]

PUBLISHED BY:

THE (S) FISH
THE ANIMALS
THE HARE
THE SEAL
THE KID
THE BOO
THE DANCE

[illegible]

CONTRIBUTOR - MAY: INDIVIDUAL LAND USE:

INDIVIDUAL: 1148

TABLE 1. OF LAND USE:

LAND USE TYPE

PERIOD III

INDIVIDUAL: 1049

LAND USE: TYPE MEASURE OF LAND USE

PERIOD III:

TITLEMENT(S)
LEWIS - R F SH
APPEAL - R AL
APPEAL - R AL
INDEXES
JUN 1980

[illegible]

CAMBRIDGE DAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1051

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

STILEMEN
SWFISHWATER FISH
EGGS
DUCKS
TRAPPED SEAL
CARRIAGE

124 172 137 137 2

SSSSSSSSSS
LLLLLLLLLL
XXXXXX

CAMBRIDGE BAY: INDIVIDUAL AND USE

INDIVIDUAL: 1051

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER
ANTHROPIC BIRDS/EGGS	SSSSSSSSSSSSSS
ANTHROPIC MAMMALS	SSSSSSSSSSSSSS
TRAPPING	SSSSSSSSSSSSSS
WATER FISH	SSSSSSSSSSSSSS
SEALED SEAL	SSSSSSSSSSSSSS
SEALED SEAL	SSSSSSSSSSSSSS

PERIOD III:

SETTLEMENT(S)	NUMBER
ANTHROPIC BIRDS/EGGS	SSSSSSSSSSSSSS
ANTHROPIC MAMMALS	SSSSSSSSSSSSSS
TRAPPING	SSSSSSSSSSSSSS
WATER FISH	SSSSSSSSSSSSSS
SEALED SEAL	SSSSSSSSSSSSSS
SEALED SEAL	SSSSSSSSSSSSSS

CAMBRIDGE BAY: INCIVIL AND ULL

INDIVIDUAL: 1 53

CLIMATE TYPE MEASURE OF LAND USE

PERIOD II:

period III

CAMBRIDGE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1055

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

BOAT	900	NUMBER	ML	ES
BOAT	22	NUMBER	ML	SS
BOAT	25	NUMBER	ML	SS
BOAT	50	NUMBER	ML	SS
BOAT	11	NUMBER	ML	SS
BOAT	44	NUMBER	ML	SS
BOAT	66	NUMBER	ML	SS
BOAT	106	NUMBER	ML	SS
BOAT	196	NUMBER	ML	SS
BOAT	146	NUMBER	ML	SS

PERIOD III:

BOAT	103	NUMBER	ML	ES
BOAT	30	NUMBER	ML	SS
BOAT	11	NUMBER	ML	SS
BOAT	44	NUMBER	ML	SS
BOAT	66	NUMBER	ML	SS
BOAT	106	NUMBER	ML	SS
BOAT	146	NUMBER	ML	SS
BOAT	196	NUMBER	ML	SS
BOAT	146	NUMBER	ML	SS
BOAT	146	NUMBER	ML	SS

CAMBRIDGE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1245

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ELEMENT(S)

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MAYAL
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1 JUN 31 1964

9. KIO III:

TELEPHONE
FISH MARKET
FRESH FISH
FRESH MEATS
FRESH FRUITS
FRESH VEGETABLES
FRESH EGGS
FRESH BUTTER
FRESH MILK

INDIVIDUAL: 0.5%

PACK 1031

ITEM(S)
TUBES, SEALED
UNEXPOSED
FILMS

[illegible]

PERIOD II

ETILENT(S)
USFOX
POLYMERINER FISH
POLYMER BEATER
PREHEATING
TRAPES
EUCS
POLYMER SEAL
INATED SEAL
AKABOU

PERIOD III:

T. LEMING
SEA WATER FISH

[illegible]

CAMBRIDGE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1059

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)
FRESHWATER FISH
TRAPPING
DUCK
BLANDED SEAL
CARIBOU

NUMBER
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PERIOD III: -----

SETTLEMENT(S)
FRESHWATER FISH
TRAPPING
DUCK
BLANDED SEAL
CARIBOU

NUMBER
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CAMBRIDGE BAY: INDIVIDUAL LAND USE

INTERVAL: 1061

LAND USE TYPE: MEASURE OF LAND USE

PERIOD II:

TITLEMENT(S)	NUMBER
ARCTIC HARE	55
INVOLVED SEAL	40
SEALED SEAL	10
SEALED MAMMALS	10
MUSK OX	10
DUCKS	10
WATER FISH	10
TRAPPING	10
WOLF	10
CARIBOU	10

PERIOD III:

TITLEMENT(S)	NUMBER
ARCTIC HARE	14
INVOLVED SEAL	44
SEALED SEAL	10
SEALED MAMMALS	10
MUSK OX	10
DUCKS	10
WATER FISH	10
TRAPPING	10
WOLF	10
CARIBOU	10

AMBRIDGE WAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1062

MEASURE OF LAND USE

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WOLF
FLIPPED SEAL
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PERIOD III

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CAMBRIDGE BAY:

INDIVIDUAL: 1063

LAND	USE	TYPE
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100	100	100

PERIOD I:

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34438106... BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1864

OF LAND USE:

THEY ARE THE

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OF
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[illegible]

152

LAND USE TYPE MEASURE OF LAND USE

P. 210 III:

THE WATER BEARING
TERRACE

CAMBRIDGE DAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1767

REF ID: A62109

THE UNIVERSITY OF CHICAGO

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

PERIOD III:

SECRET
INTER
SEAL

[illegible]

CAMBRIDGE BAY: ANNUAL LAND USE

INDIVIDUAL: 1668

MEASURE OF LAND USE-

STURGEON T(S)
PARROT FISH
PACIFIC HERRING
TROUT
SALMON
HERRING
MACKEREL
SEAL
COD
SHAD
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[Faint, illegible text from bleed-through]

PRELIMINARY

THE
JOURNAL
OF
THE
ROYAL
ANTHROPOLOGICAL
INSTITUTE
OF GREAT
BRITAIN
AND IRELAND
PART I
1901

[illegible]

CAMBRIDGE DAY: INDIVIDUAL LAND USE:

INDIVIDUAL: 1169

LAND USE TYPE

PARLORE:

THE MOUNTAIN
TERRY BEAR
BAREFISH
CORNAL SEAL
HODDING
PINO
AAR

[illegible]

Q

[illegible]





COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 828

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)	NUMBER	SQ. MILES
SEPP	6	SS
GRIZZLY BEAR	136	SS
FRESHWATER FISH	1218	SS
WOLVERINE	236	SS
MOOSE	4	SS
DUCK	364	SS
TRAPPING	382	SS
WOLF	500	SS
RINGED SEAL	1665	SS
BEARDED SEAL	1665	SS
CARIBOU	2156	SS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 829

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	LESS
OTHER MAMMALS	18	SQ. MILES
TRAPPING	136	SQ. MILES
FISH	36	SQ. MILES
FRESHWATER	36	SQ. MILES
RINGED SEAL	1822	SQ. MILES
BEARDED SEAL	182	SQ. MILES

PERIOD III:-----

SETTLEMENT(S)	NUMBER	LESS
ARCTIC HARE	6	SQ. MILES
OTHER MAMMALS	18	SQ. MILES
WOLF	145	SQ. MILES
Wolverine	4	SQ. MILES
FISH	154	SQ. MILES
FRESHWATER	4	SQ. MILES
FRIZZLY BEAR	4	SQ. MILES
RINGED SEAL	154	SQ. MILES
BEARDED SEAL	10	SQ. MILES
TRAPPING	2	SQ. MILES
CARIBOU	46	SQ. MILES
	193	SQ. MILES

INDIVIDUAL: 839

LAND USE TYPE	MEASURE OF LAND USE
1. Agriculture	1.1. Crop production
2. Forestry	2.1. Timber production
3. Urban development	3.1. Residential development
4. Industrial development	4.1. Manufacturing development
5. Recreation	5.1. Parks and recreation
6. Transportation	6.1. Roadway development
7. Water resources	7.1. Water supply development
8. Environmental protection	8.1. Wetland preservation
9. Other	9.1. Miscellaneous development

PERIOD III:

TILMENT(S)
 TILZLY BEAR
 TILZES
 GUECKS
 MUSKOR
 X
 MULESHWA
 FINGER FISH
 SEAL
 SEAL
 FRINGED
 TRAP
 WOLF
 CARIBOU

A 10x10 grid of 100 small, stylized, colorful letters (A-Z) arranged in a pattern that resembles a barcode or a stylized '100'. The letters are arranged in a way that they form a large, stylized '100' shape, with the '1' on the left and the '00' on the right. The letters are in various colors including red, blue, green, yellow, and black.

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 831

LAND	USE TYPE	MEASURE OF LAND USE
1	1	1
2	2	2
3	3	3
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100	100	100

PERIOD III:

SEAL
POLAR BEAR
GREENLAND SEAL
TRAPPED
WOLF
MUSKELLY BEAR
MOOSE
ARCTIC HARE
SOUTHERN MAMMALS
ELEMENT(S)

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 832

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD III:-----

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSSSSSSSS
GRIZZLY BEAR	91	SSSSSSSSSSSSSSSSSSSS
ARCTIC HARE	136	SSSSSSSSSSSSSSSSSSSS
WOLF	14	SSSSSSSSSSSSSSSSSSSS
MOOSE	47	SSSSSSSSSSSSSSSSSSSS
MUSKOX	35	SSSSSSSSSSSSSSSSSSSS
TRAPPING	8	SSSSSSSSSSSSSSSSSSSS
WOLVERINE	12	SSSSSSSSSSSSSSSSSSSS
POLAR BEAR	13	SSSSSSSSSSSSSSSSSSSS
GECKS	22	SSSSSSSSSSSSSSSSSSSS
DUCKS	22	SSSSSSSSSSSSSSSSSSSS
SHWATER FISH	29	SSSSSSSSSSSSSSSSSSSS
FRINGED SEAL	37	SSSSSSSSSSSSSSSSSSSS
BEAKED SEAL	37	SSSSSSSSSSSSSSSSSSSS
CARIBOU	11	SSSSSSSSSSSSSSSSSSSS
	183	SSSSSSSSSSSSSSSSSSSS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 833

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	6	NUMBER	LESS
ARCTIC HARE	18	SQ. MILES	S
FRESHWATER FISH	163	SQ. MILES	S
GEES	127	SQ. MILES	S
DUCKS	127	SQ. MILES	S
TRAPPING	527	SQ. MILES	S
SEAL	218	SQ. MILES	S
KIAROED	43	SQ. MILES	S
BEAR	218	SQ. MILES	S
IBOU	43	SQ. MILES	S

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 834

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S) 1 NUMBER

PERIOD III:-----

SETTLEMENT(S)	NUMBER	
FRESHWATER FISH	4	S
MOOSE	30	LES
GRIZZLY BEAR	14	LES
DUCKS	10	LES
BEINGED SEAL	22	LES
TRAPPING	18	S
WOLVERINE	4	S
WOLF	49	S
CARBON	6	S
	9	S

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 835

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD III:

SETTLEMENT(S)	NUMBER	LESS
WOLVERINE	1	SS
WOLF	9	SS
MOOSE	10	SS
WATER FISH	15	SS
TRAPPING	16	SS
FUR	79	SS
GECKS	1	SS
OTHER	1	SS
MAMMALS	12	SS
ARC TIC HARE	1	SS
SEAL	17	SS
STANDARD SEAL	20	SS
CARRIBOU	7	SS
	4	SS
	5	SS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 836

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

TITLEMENT(S)	NUMBER	MEASURE OF LAND USE
DUCKS	61	SS
CARIBOU	17	SS
MUSKOX	3	SS
INGED SEAL	3	SS
RESHWATER FISH	7	SS
TRAPPING BEAR	3	SS
TRIZZY BEAR	2	SS
WOLF	1	SS

PERIOD III:

TITLEMENT(S)	NUMBER	MEASURE OF LAND USE
SHWATER FISH	2	SS
DUCKS	4	SS
TRAPPING	1	SS
MOOSE	8	SS
INGED BEAR	1	SS
TRIZZY BEAR	2	SS
WOLF	6	SS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 837

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

ITTIC MENT(S)
 ARCTIC HARE
 GUCKS BEAR
 POLAR WHALE FISH
 WOLF WATER
 WHISTLING SEAL
 TRAPPED SEAL
 KILLER SEAL
 CARIBOU

[illegible]

PERIOD III:

STILENT(S)
SPOTH HARMALS
OTHER WATER FISH
MOOSE
GOOSE
TRAPPING
WOLF
KINGED SEAL
CARIBOU

A barcode consisting of vertical black bars of varying heights. Below the bars, the number 432073731008 is printed in a bold, sans-serif font. The number is repeated twice, once on the left and once on the right, with a small vertical line separating them.

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 838

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

ELEMENT(S)	NUMBER	MEASURE OF LAND USE
SEA FISH	5399	SSSSSSSSSSSSSSSSSS
FRESHWATER FISH	1000	LLLLLLLLLLLLLLLLLLLL
ARCTIC HARE	1100	LLLLLLLLLLLLLLLLLLLL
OTHER MAMMALS	5000	SSSSSSSSSSSSSSSSSS
GECKOS	5000	SSSSSSSSSSSSSSSSSS
DUCKZLY BEAR	5000	SSSSSSSSSSSSSSSSSS
GRIZZLING	5000	SSSSSSSSSSSSSSSSSS
TRAPPING	5000	SSSSSSSSSSSSSSSSSS
WOLF	5000	SSSSSSSSSSSSSSSSSS
MUSKOX	5000	SSSSSSSSSSSSSSSSSS
KINGED SEAL	5000	SSSSSSSSSSSSSSSSSS
BLARDED SEAL	5000	SSSSSSSSSSSSSSSSSS
CAKIBOU	5000	SSSSSSSSSSSSSSSSSS

PERIOD III: -----

ELEMENT(S)	NUMBER	MEASURE OF LAND USE
SEA FISH	5422	SSSSSSSSSSSSSSSSSS
FRESHWATER FISH	7722	LLLLLLLLLLLLLLLLLLLL
ARCTIC HARE	1945	LLLLLLLLLLLLLLLLLLLL
OTHER MAMMALS	1235	SSSSSSSSSSSSSSSSSS
GECKOS	1235	SSSSSSSSSSSSSSSSSS
DUCKZLY BEAR	1235	SSSSSSSSSSSSSSSSSS
GRIZZLING	1235	SSSSSSSSSSSSSSSSSS
TRAPPING	1235	SSSSSSSSSSSSSSSSSS
WOLF	1235	SSSSSSSSSSSSSSSSSS
MUSKOX	1235	SSSSSSSSSSSSSSSSSS
KINGED SEAL	1235	SSSSSSSSSSSSSSSSSS
BLARDED SEAL	1235	SSSSSSSSSSSSSSSSSS
CAKIBOU	1235	SSSSSSSSSSSSSSSSSS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 840

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF	4	S
OTHER MAMMALS	67	EESS
FRESHWATER FISH	12	EEEESS
FRESHWATER FISH	22	EEEESS
FRESHWATER FISH	25	EEEESS
FRESHWATER FISH	6	EEEESS
FRESHWATER FISH	8	EEEESS
FRESHWATER FISH	0	EEEESS
FRESHWATER FISH	0	EEEESS
FRESHWATER FISH	9	EEEESS
FRESHWATER FISH	7	EEEESS
FRESHWATER FISH	0	EEEESS
FRESHWATER FISH	0	EEEESS
FRESHWATER FISH	2	EEEESS

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF	17	S
OTHER MAMMALS	23	EESS
FRESHWATER FISH	22	EEEESS
FRESHWATER FISH	25	EEEESS
FRESHWATER FISH	6	EEEESS
FRESHWATER FISH	8	EEEESS
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FRESHWATER FISH	9	EEEESS
FRESHWATER FISH	7	EEEESS
FRESHWATER FISH	0	EEEESS
FRESHWATER FISH	0	EEEESS
FRESHWATER FISH	2	EEEESS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 841

LAND USE TYPE MEASURE OF LAND USE

PERIOD I :

[illegible]

PERIOD II:

TITLEMENT(S)	
SCOTTIC HARE	3
WHITE WHALE	47
MAMMALS	62
KOOLSHINE	7
NOLF	27
WOLF	46
FLY BEAR	54
GKIZZ	90
CRUCKS	94
WATER FISH	97
FRAPEED SEAL	133
FRINGED SEAL	35
BEAR	51
POLABOU	251

PERIOD III:

SSSSSSS
 UUUUUUU
 RHHHHHH
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 M.....
 UUUUUUU
 ZSSSSSS

 UNZTTTT
 WUUUUU
 TTTTTN

[illegible]

WOLFZAPPING BEAR
WOLZZING BEAR SEAL
WOLZZING BEAR SEAL
WOLZZING BEAR SEAL

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 842 248

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

	STAMPING	MILE(S)	NUMB.	R	MILES
SEALING SEAL	1	50.	50.	50.	50.
STRIPPED SEAL	146	946	946	946	946
REARDED SEAL	946	946	946	946	946

PERIOD I:

LETTERS
 OTHER MAMMALS
 OTHER BIRDS/EGGS
 OTHER CROCODILIANS
 OTHER REPTILES
 OTHER AMPHIBIANS
 OTHER FISH
 OTHER INVERTEBRATES
 OTHER PLANTS
 OTHER FUNGI
 OTHER PROTISTS
 OTHER UNKNOWN

PERIOD III:

[illegible]

INDIVIDUAL: 843

LAND USE TYPE MEASURE OF LAND USE

ELEMENT(S)
 LIZZY BEAR
 LIZZY HAMMALS
 LIZZY WATER FISH
 LIZZY WATER HARE
 LIZZY FROG HARE
 LIZZY BEAR
 LIZZY POLAR
 LIZZY DUCK
 LIZZY WOLF
 LIZZY SEAL
 LIZZY SEAL

PERIOD III:

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COPPERMINE: INDIVIDUAL LAND USE

INVESTIGAL: 844

LAND USE TYPE MEASURE OF LAND USE

PL 101-1

[illegible]

REPLY

[illegible]

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 845

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)		NUMBER	
FRESHWATER FISH		500	LEES
BEES	2	500	MILES
TRAPPING	136	500	MILES
MOOSE	113	500	MILES
TRAPPED SEAL	145	500	MILES
BEAR	131	500	MILES
CARIBOU	173	500	MILES
	266	500	MILES

PERIOD III:-----

SETTLEMENT(S)		NUMBER	
FRESHWATER FISH		400	LEES
BEES	2	500	MILES
TRAPPING	154	500	MILES
MOOSE	119	500	MILES
TRAPPED SEAL	137	500	MILES
BEAR	120	500	MILES
CARIBOU	145	500	MILES
	355	500	MILES
	121	500	MILES
	107	500	MILES

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 847

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SEAL
SEAL
TRAINING
WOLF
FOX
Moose
Muskrat
Arctic
Squirrel
Mammals
(S)
ELEMENTS

[illegible]

PERIOD III:

MENT(S)
HARE
MAMMALS
WATER FISH
SHIPPING
BEAR
SEAL
SEAL

[illegible]

COPPERMINE: INDIVIDUAL LAND USE
INDIVIDUAL: 848

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	FEES
GEES	127	SS
MOOSE	96	SS
WOLVERINE	54	SS
DUCK	57	SS
OTHER MAMMALS	45	SS
TRAPPING BEAR	25	SS
TRAPPING SEAL	36	SS
CLIPPING SEAL	66	SS
FRESHWATER FISH	43	SS
PEAK	45	SS
SHOULDER	59	SS
CARRIBOU	61	SS

PERIOD III:

SETTLEMENT(S)	NUMBER	FEES
MOOSE	6	SS
WOLVERINE	8	SS
GEES	7	SS
OTHER MAMMALS	4	SS
DUCK	19	SS
TRAPPING SEAL	10	SS
CLIPPING SEAL	22	SS
FRESHWATER FISH	22	SS
PEAK	22	SS
SHOULDER	22	SS
CARRIBOU	17	SS

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MAXINE FISH	399	SSSSSSSSSSSS
ARCTIC HARE FISH	336	SSSSSSSSSSSS
ARCTIC HARE FISH	1391	SSSSSSSSSSSS
GRASS	391	SSSSSSSSSSSS
DUCKS	473	SSSSSSSSSSSS
TRAPPING	491	SSSSSSSSSSSS
CARIBOU	576	SSSSSSSSSSSS
RINGED SEAL	586	SSSSSSSSSSSS
BEAR		
OLD SEAL		

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER MAMMALS	173	SSSSSSSSSSSS
WOLF	269	SSSSSSSSSSSS
WOLF	91	SSSSSSSSSSSS
WOLF	18	SSSSSSSSSSSS
WOLF	118	SSSSSSSSSSSS
WOLF	116	SSSSSSSSSSSS
WOLF	33	SSSSSSSSSSSS
WOLF	35	SSSSSSSSSSSS
WOLF	47	SSSSSSSSSSSS
WOLF	25	SSSSSSSSSSSS
WOLF	87	SSSSSSSSSSSS
WOLF	1	SSSSSSSSSSSS

COPPERMIN-: INDIVIDUAL LAND USE

INDIVIDUAL: 850

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	ES
HOUSE	12	SQ. MILES
FRESHWATER FISH	10	SQ. MILES
TRAPPING	291	SQ. MILES
DUCKS	327	SQ. MILES
MUSKOX	336	SQ. MILES
CARIBOU	345	SQ. MILES
WOLF	791	SQ. MILES
	1173	SQ. MILES

PERIOD III: -----

SETTLEMENT(S)	NUMBER	ES
WOLVERINE	9	SQ. MILES
GRIZZLY BEAR	72	SQ. MILES
MOOSE	81	SQ. MILES
HINGED SEAL	100	SQ. MILES
TEARS SEAL	164	SQ. MILES
DUCKS	464	SQ. MILES
FRESHWATER FISH	491	SQ. MILES
WOLF	527	SQ. MILES
CARIBOU	673	SQ. MILES
TRAPPING	825	SQ. MILES
	1155	SQ. MILES

INDIVIDUAL: 851

LAND	USE	TYPE	MEASURE OF LAND USE
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

PERIOD III:

LEMENT(S)
FISH
WATER
BEAR
SEAL
SEAL
NE
TRAPPING

SSSSSSSSSSSSSSSSS
 WWWWWWWWWWWWWWWW
 JJJJJJJJJJJJJJJJJ
 HHHHHHHHHHHHHHHH
 XXXXXXXXXXXXXXXXXX
 NNNNNNNNNNNNNNNN
 OOOOOOOOOOOOOOOO
 ZZZZZZZZZZZZZZZZ
 1111111111111111
 2222222222222222
 3333333333333333
 4444444444444444
 5555555555555555
 6666666666666666
 7777777777777777
 8888888888888888
 9999999999999999
 0000000000000000

THE WATER FISH
THE BEAR
THE COON
THE DOG
THE HONEY BEE
THE KAPOKINE
THE LIZARD
THE MOUNTAIN BOY

A vertical strip of paper featuring several rows of numbers and symbols. The visible elements include:

- Top row: A series of small, repeating numbers.
- Second row: A series of small, repeating numbers.
- Third row: A series of small, repeating numbers.
- Fourth row: A series of small, repeating numbers.
- Fifth row: A series of small, repeating numbers.
- Sixth row: A series of small, repeating numbers.
- Seventh row: A series of small, repeating numbers.
- Eighth row: A series of small, repeating numbers.
- Ninth row: A series of small, repeating numbers.
- Tenth row: A series of small, repeating numbers.
- Eleventh row: A series of small, repeating numbers.
- Twelfth row: A series of small, repeating numbers.
- Thirteenth row: A series of small, repeating numbers.
- Fourteenth row: A series of small, repeating numbers.
- Fifteenth row: A series of small, repeating numbers.
- Sixteenth row: A series of small, repeating numbers.
- Seventeenth row: A series of small, repeating numbers.
- Eighteenth row: A series of small, repeating numbers.
- Nineteenth row: A series of small, repeating numbers.
- Twentieth row: A series of small, repeating numbers.

COOPERATIVE

AL 8 852

LAND USE TYPE	MEASURE OF LAND USE
1. AGRICULTURE	1.1. CROPLAND
2. FOREST	2.1. FORESTED LAND
3. PASTURE	3.1. PASTURED LAND
4. URBAN	4.1. URBAN LAND
5. WETLAND	5.1. WETLAND
6. WATER	6.1. WATER
7. BARREN	7.1. BARREN LAND
8. OTHER	8.1. OTHER LAND

PERIOD II:

[illegible]

PERIOD III:

ITEM(S)
BEEF
BLACKBERRY
BUCKLE
CLOTHES
COUCH
CRACKER
DRESSING
EATABLE
ELECTRIC
FISH
FLY
FOOTWEAR
FRUIT
GARDEN
HONEY
ICE
JEWELRY
KIDNEY
LAMP
MAMMAL
MEAT
MILK
MUSHROOM
NEEDLE
NUTRIMENTAL
OIL
PAPER
PEPPER
PIZZA
PLANT
POISON
PUMPKIN
REPTILE
SEAL
SEALED
SHAWT
SHIPPING
SKEWER
SOFT
STARCH
STEAK
TOOTH
WOLF
WOLVERINE

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 853

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	LESS
DUCKS	4	S
MARINE FISH	218	S
WATER FISH	22	S
FRAGGING	354	S
TRAPPED SEAL	354	S
BEARDED SEAL	591	S
	828	S

PERIOD III: -----

SETTLEMENT(S)	NUMBER	LESS
DUCKS	3	S
MARINE FISH	91	S
WATER FISH	17	S
FRAGGING	127	S
TRAPPED SEAL	127	S
BEARDED SEAL	299	S
	309	S
	131	S
	131	S
	133	S

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 494

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MUSKOKWATER FISH	17	SSSSSSSSSS
MOOSE	127	SSSSSSSSSS
TRAPPING SEAL	24	SSSSSSSSSS
BEAVER	8	SSSSSSSSSS
WOLF	23	SSSSSSSSSS
GRIZZLY BEAR	97	SSSSSSSSSS
CAPRI	37	SSSSSSSSSS
BOU	77	SSSSSSSSSS

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER MAMMALS	17	SSSSSSSSSS
ARCTIC HARE	27	SSSSSSSSSS
GECK	33	SSSSSSSSSS
TRAPPING	18	SSSSSSSSSS
MOOSE	31	SSSSSSSSSS
BEAVER	45	SSSSSSSSSS
GRIZZLY BEAR	8	SSSSSSSSSS
CAPRI	28	SSSSSSSSSS
BOU	77	SSSSSSSSSS

INDIVIDUAL: 855

LAND USE TYPE ----- MEASURE OF LAND USE

PERIOD II:

SUPPLEMENT(S)
CAYI30U

21 JUN 3 1965

PERIOD III: - - - - -

[illegible][illegible]

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 856

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

ITEM(S)	NUMBER	
SEAL	187	S
OTHER MAMMALS	127	E
WOLF	436	E
MOOSE	115	E
POLAR BEAR	46	E
TRAPPING	87	S
FRESHWATER FISH	33	S
FRUCKS	11	S
QUICKS	11	S
UNDEVELOPED SEAL	7	S
SEA IBOU	7	S
	213	S

PERIOD III:

ITEM(S)	NUMBER	
SEAL	187	S
OTHER MAMMALS	127	E
WOLF	436	E
MOOSE	115	E
POLAR BEAR	46	E
TRAPPING	87	S
FRESHWATER FISH	33	S
FRUCKS	11	S
QUICKS	11	S
UNDEVELOPED SEAL	7	S
SEA IBOU	7	S
	213	S

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 857

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	LESSES
OTHER MAMMALS	36	LESSES
QUARTZITE HARB	38	LESSES
TRAPPING FISH	4	LESSES
TRAPPING WATER BEAR	91	LESSES
FRIZZLY	19	LESSES
QUARTZITE	3	LESSES

PERIOD III:

SETTLEMENT(S)	NUMBER	LESSES
SHORE FISH	36	LESSES
SEALS	45	LESSES
DUCKS	5	LESSES
TRAPPING SEAL	2	LESSES
TRAPPED SEAL	1	LESSES
BLANDED SEAL	1	LESSES

INDIVIDUAL: 858

LAND USE TYPE MEASURE OF LAND USE

MENT(S)
SHARE
FISH
WHALE
SEAL
SEAL

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P=RIOD III:

ELEMENT(S)
 MAMMALS
 FISH
 WATER
 HARE
 WHALE
 BEAR
 FOX
 ZELINE
 RING
 SEAL
 SEAL
 BEAR

CUPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 859

LAND USE TYPE	MEASURE OF LAND USE
1. AGRICULTURE	1.1. CROPLAND
2. FOREST	2.1. CONIFER
3. PASTURE	3.1. PASTURE
4. WETLAND	4.1. WETLAND
5. URBAN	5.1. URBAN
6. OPEN SPACE	6.1. OPEN SPACE
7. WATER	7.1. WATER
8. BARE EARTH	8.1. BARE EARTH
9. OTHER	9.1. OTHER

PERIOD I:

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SUPPLEMENT(S)
 WOLFFLY BEAR
 FRESHWATER FISH
 FREEKES
 SHOOPEING
 FRANKED SEAL
 FRANKED SEAL

NUMBER

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 860

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	836	SSSSSSSSSS
FRESHWATER	1345	EEEEEEEEEE
WOLVERINE	92	EEEEEEEEEE
TRAPPING	123	EEEEEEEEEE
MUSKOX	58	EEEEEEEEEE
GRIZZLY BEAR	22	EEEEEEEEEE
WOLF	30	EEEEEEEEEE
RINGED SEAL	64	EEEEEEEEEE
BEAVER	71	EEEEEEEEEE
CARTBOU	182	EEEEEEEEEE
	1692	

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	4	SSSSSSSSSS
FRESHWATER	91	EEEEEEEEEE
WOLVERINE	27	EEEEEEEEEE
TRAPPING	55	EEEEEEEEEE
GRIZZLY BEAR	44	EEEEEEEEEE
WOLF	45	EEEEEEEEEE
RINGED SEAL	28	EEEEEEEEEE
BEAVER	18	EEEEEEEEEE
CARTBOU	73	EEEEEEEEEE
	773	
	1110	

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 861

LAND USE TYPE ----- MEASURE OF LAND USE

PERIOD I:

MENT(S)
 ARD HARE
 OTHER MAMMALS
 MOOSE
 MUSKOX
 WATER FISH
 TRAPPING
 TRUCKS
 GRIZZLY BEAR
 GRAYED SEAL
 OYED SEAL

PLATO III:

[illegible]

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 862

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	
DUCK	145	S
GRIZZLY BEAR	44	S
WATER FISH	91	S
FRISK	191	S
COX	108	S
WOLF	82	S
WOLF	91	S
PING	130	S
TRAP	97	S
OLD SEAL	111	S
DEER	110	S
BOU	15	S

PERIOD III: -----

SETTLEMENT(S)	NUMBER	
DUCK	288	S
GRIZZLY BEAR	82	S
WATER FISH	118	S
FRISK	21	S
COX	54	S
WOLF	115	S
WOLF	91	S
PING	153	S
TRAP	27	S
OLD SEAL	77	S
DEER	74	S
BOU	17	S

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 863

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	SSSSSSSSSSSSSSSSSS
AGRIC MAMMALS	UUUUUUUUUUUUUUUUUU
OTHER MAMMALS	IIIIIIIIIIIIIIIIII
MOOSE	XXXXXX
FRESHWATER FISH	UUUUUUUUUUUUUUUUUU
GECKOS	UUUUUUUUUUUUUUUUUU
DUCK	UUUUUUUUUUUUUUUUUU
TRAPPING	UUUUUUUUUUUUUUUUUU
WOLF	UUUUUUUUUUUUUUUUUU
WOLZZLY BEAR	UUUUUUUUUUUUUUUUUU
GRIZZLY BEAR	UUUUUUUUUUUUUUUUUU
CARIBOU SEAL	UUUUUUUUUUUUUUUUUU
BEARDED SEAL	UUUUUUUUUUUUUUUUUU

PERIOD III:

SETTLEMENT(S)	SSSSSSSSSSSSSSSSSS
AGRIC MAMMALS	UUUUUUUUUUUUUUUUUU
OTHER MAMMALS	IIIIIIIIIIIIIIIIII
MOOSE	XXXXXX
FRESHWATER FISH	UUUUUUUUUUUUUUUUUU
GECKOS	UUUUUUUUUUUUUUUUUU
DUCK	UUUUUUUUUUUUUUUUUU
TRAPPING	UUUUUUUUUUUUUUUUUU
MUSKOX	UUUUUUUUUUUUUUUUUU
WOLF	UUUUUUUUUUUUUUUUUU
WOLZZLY BEAR	UUUUUUUUUUUUUUUUUU
GRIZZLY BEAR	UUUUUUUUUUUUUUUUUU
CARIBOU SEAL	UUUUUUUUUUUUUUUUUU
BEARDED SEAL	UUUUUUUUUUUUUUUUUU

INDIVIDUAL: 864

LAND USE TYPE MEASURE OF LAND USE

MENT(S)
MAMMALS
HARE
ERINE
WATER FISH
ING
SEAL
SEAL

A series of 12 rows of stylized, abstract patterns resembling a barcode or a series of connected loops, arranged vertically. The patterns are composed of various geometric shapes, including circles, lines, and curves, creating a complex, textured appearance. The overall effect is reminiscent of a barcode or a series of connected loops.

TITLE MENT(S)
 OTHER MAMMALS
 ORCOT HARE
 ARCOSE LINE
 WOLF WATER FISH
 WEBSUCKS
 GOUBAPXO SEAL
 TUNGED SEAL
 BEAR I300

INDIVIDUAL: 865

LAND USE TYPE	MEASURE OF LAND USE
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
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29	29
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36	36
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38	38
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40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

LEMENT(S)
TISSE C HARE
SÉDUCTEUR MAMMALS
ARCHER WHALE
WOODS WATER FISH
FRAPPÉ
WOLF URINE
WOLFGRADE SEAL
WOLFGRAD SEAL

A 10x10 grid of 100 different symbols, including letters, numbers, and various geometric shapes, arranged in a structured pattern.

MENT(S)
HARE
MAMMALS
WATER FISH
SEAL
SEAL

A 10x10 grid of 100 small, colorful, irregular shapes, each resembling a stylized letter or symbol, arranged in a grid pattern.

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 866

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

DUCKS	81	SQ.	MILES
CARRIED SEAL	118	SQ.	MILES
BEARDED SEAL	136	SQ.	MILES

PERIOD II:

SETTLEMENT(S)	3	NUMBER	MILES
DUCKS	7	SQ.	MILES
WOLF	9	SQ.	MILES
WATER FISH	29	SQ.	MILES
ARCTIC HARE	113	SQ.	MILES
WOLF	17	SQ.	MILES
TRAPPING	29	SQ.	MILES
CARRIED SEAL	13	SQ.	MILES
BEARDED SEAL	66	SQ.	MILES

PERIOD III:

SETTLEMENT(S)	4	NUMBER	MILES
WOLF	18	SQ.	MILES
MOOSE	23	SQ.	MILES
ARCTIC HARE	17	SQ.	MILES
WATER FISH	22	SQ.	MILES
DUCKS	11	SQ.	MILES
WOLF	4	SQ.	MILES
TRAPPING	22	SQ.	MILES
CARRIED SEAL	13	SQ.	MILES
BEARDED SEAL	33	SQ.	MILES

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 867

LAND USE TYPE	MEASURE OF LAND USE
1. AGRICULTURE	1.1. CROPLAND
2. FOREST	2.1. CONIFER
3. PASTURE	3.1. PASTURE
4. WETLAND	4.1. WETLAND
5. URBAN	5.1. URBAN
6. OPEN SPACE	6.1. OPEN SPACE
7. WATER	7.1. WATER
8. BARE	8.1. BARE
9. OTHER	9.1. OTHER

PERIOD I:

TITLEMENT(S)
SEAL
MUSK OX
GRIZZLY BEAR
GOOSE
WOLF
FRODOVE RINE
SHWATER FISH
WINGED SEAL
BROWN SEAL
CAIYIBOU

PERIOD II:

TITLEMENT(S)	NAME	AGE	SEX	DATE	TIME	PLACE	REMARKS
LOOSE	173	39	16	08	35	11	15
TRAPPING	23	91	68	32	51	11	15
MUSKOKY	189	88	32	51	11	15	15
GRIZZLY BEAR	189	88	32	51	11	15	15
GECKES	189	88	32	51	11	15	15
DUCKS	189	88	32	51	11	15	15
FRESH WATER FISH	189	88	32	51	11	15	15
WOLF	189	88	32	51	11	15	15
SEAL	189	88	32	51	11	15	15
SEAL	189	88	32	51	11	15	15
INGED	189	88	32	51	11	15	15
FLARIED	189	88	32	51	11	15	15
BOU	189	88	32	51	11	15	15

PERIOD III:

SETTLEMENT(S)
STRAPPING BEAR
FRIEZE
DUCK
FRESHWATER FISH
REVOLVER
WOLF
INGRATED SEAL
CARIBOU

LAND USE TYPE	MEASURE OF LAND USE
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
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71	71
72	72
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75	75
76	76
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78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

PERIOD I:

SEATTLE (S) SH

STREET
RILEY
N. 3
DODD
ST.

PERIOD II:

BIRDSEGG
PINT(S)
HARE
MAMMALS
BEAR
FISH
SEA
SEAL

[illegible]

PERIOD III:

FISH
T(S)
FISH
T(S)
FISH

[illegible]

ESS

950

END USE

PERIOD II:

TITLE MENT(S)
 WHITE WHALE
 CATHARTIC MAMMALS
 MUSKIE HARE
 GUCKS WATER FISH
 FREEZING BEAR
 WOLF SEAL
 WRAPPED SEAL
 TRAPPED SEAL
 CARIBOU

PERIOD III:

ELEMENT(S)
 TILES
 BLOCKS
 WOLF
 FRODO
 TRAINING
 SEAL
 SEAL
 CARBON

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 879

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

[illegible]

PERIOD III:

SEAL AT OESUOMUS GRONKZLY BEAR
SEAFFOETHESX MUSKOKLY SEAL
TISHUING MAMMALS
MENT(S) FISH
LWATER HARE

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 871

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
SEEDS	1722	ES
DUCKS	1119	ES
TRAPPING	8283	ES
FRESHWATER FISH	1483	ES
WOLF	1774	ES
GRIZZLY BEAR	1220	ES
MUSKOX	3194	ES
CARIBOU	4768	ES

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
SEEDS	7522	ES
DUCKS	1722	ES
TRAPPING	1774	ES
FRESHWATER FISH	8283	ES
WOLF	1082	ES
GRIZZLY BEAR	1119	ES
MUSKOX	1122	ES
CARIBOU	4768	ES

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 872

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD I:-----

SETTLEMENT(S)	NUMBER	ESSES
DUCKS	3	ESSES
BROWN WATER FISH	45	ESSES
TRAPPING	182	ESSES
BROWN BEAR	336	ESSES
WOLF	491	ESSES
CARIBOU	456	ESSES
	42	ESSES
	56	ESSES
	42	ESSES
	290	ESSES

PERIOD II:-----

SETTLEMENT(S)	NUMBER	ESSES
DUCKS	9	ESSES
BROWN WATER FISH	45	ESSES
TRAPPING	127	ESSES
BROWN BEAR	141	ESSES
WOLF	182	ESSES
CARIBOU	225	ESSES
	336	ESSES
	491	ESSES
	456	ESSES
	42	ESSES
	56	ESSES
	42	ESSES
	290	ESSES

PERIOD III:-----

SETTLEMENT(S)	NUMBER	ESSES
DUCKS	45	ESSES
BROWN WATER FISH	145	ESSES
TRAPPING	191	ESSES
BROWN BEAR	173	ESSES
WOLF	100	ESSES
CARIBOU	474	ESSES
	42	ESSES
	56	ESSES
	42	ESSES
	290	ESSES

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 873

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)
WHEAT WHALE
DUCKS
TRAPPING FISH
TRAPPED SEAL
CARIBOU

NUMBER
3
81
136
136
127
94
66
125

SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES

PERIOD III:

SETTLEMENT(S)
FRESHWATER FISH
TRAPPING
TRAPPED SEAL
TRAPPED SEAL

NUMBER
28
18
13
23
23
23

SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES

CUPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 574

LAND USE TYPE	MEASURE OF LAND USE
1. AGRICULTURE	1.1. CROPLAND
2. FORESTRY	2.1. FORESTED LAND
3. PASTURE	3.1. PASTURED LAND
4. URBAN	4.1. URBAN LAND
5. WETLANDS	5.1. WETLANDS
6. BARE EARTH	6.1. BARE EARTH
7. WATER	7.1. WATER
8. MOUNTAINS	8.1. MOUNTAINS
9. DESERTS	9.1. DESERTS
10. TUNDRA	10.1. TUNDRA
11. ICE	11.1. ICE
12. CLOUDS	12.1. CLOUDS
13. OTHER	13.1. OTHER

9-10-11

[illegible][illegible]

INDIVIDUAL : 875

PERIOD I:

PERIOD III:

S	T	E	L	E	M	E	N	T	(S)
S	T	E	C	K	I	E			
D	R	O	O	S	E				
F	H	O	O	S	E	W	A	T	E
F	H	O	O	S	E	R	I	N	E
W	O	L	F						
W	O	L	F	Z	L	B	E	A	R
G	R	A	P	E	D	S	E	A	L
T	R	I	N	G					
C	H	A	R	I	B	O			

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 876

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)	NUMBER	FEES
SEES	2	SSSSSSSS
DUCKS	45	SSSSSSSS
GRIZZLY BEAR	45	SSSSSSSS
FRESHWATER FISH	43	SSSSSSSS
CRAB	109	SSSSSSSS
RINGED SEAL	400	SSSSSSSS
BEARDED SEAL	40	SSSSSSSS

PERIOD II:

SETTLEMENT(S)	NUMBER	FEES
OTHER MAMMALS	13	SSSSSSSS
MOOSE	72	SSSSSSSS
GRIZZLY BEAR	81	SSSSSSSS
MOOSE	15	SSSSSSSS
ARCTIC HARE	20	SSSSSSSS
DUCKS	18	SSSSSSSS
FRESHWATER FISH	21	SSSSSSSS
CRAB	82	SSSSSSSS
TRAPPING	29	SSSSSSSS
WOLF	15	SSSSSSSS
RINGED SEAL	7	SSSSSSSS
BEARDED SEAL	7	SSSSSSSS
MUSK OX	7	SSSSSSSS
CALIBOU	38	SSSSSSSS

PERIOD III:

SETTLEMENT(S)	NUMBER	FEES
OTHER MAMMALS	12	SSSSSSSS
DUCKS	45	SSSSSSSS
MOOSE	48	SSSSSSSS
ARCTIC HARE	100	SSSSSSSS
FRESHWATER FISH	85	SSSSSSSS
WOLF	3	SSSSSSSS
TRAPPING	40	SSSSSSSS
RINGED SEAL	40	SSSSSSSS
BEARDED SEAL	6	SSSSSSSS
WOLF	6	SSSSSSSS
GRIZZLY BEAR	6	SSSSSSSS

1638 59. MILES

CATIBOU

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 877

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER BIRDS/EGGS	125	SSSSSSSSSSSSSSSS
MUSKOX	145	SSSSSSSSSSSSSSSS
NARWHAL	113	SSSSSSSSSSSSSSSS
GRIZZLY BEAR	124	SSSSSSSSSSSSSSSS
WOLVES	145	SSSSSSSSSSSSSSSS
MOOSE	158	SSSSSSSSSSSSSSSS
WOLF	222	SSSSSSSSSSSSSSSS
DUCK	74	SSSSSSSSSSSSSSSS
ING	94	SSSSSSSSSSSSSSSS
TRAP	46	SSSSSSSSSSSSSSSS
SHWATER FISH	134	SSSSSSSSSSSSSSSS
FRINGED SEAL	149	SSSSSSSSSSSSSSSS
BEAR	40	SSSSSSSSSSSSSSSS
QUEL SEAL	40	SSSSSSSSSSSSSSSS
CARIBOU	113	SSSSSSSSSSSSSSSS

PERIOD III:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MUSKOX	58	SSSSSSSSSSSSSSSS
WOLF	13	SSSSSSSSSSSSSSSS
NARWHAL	22	SSSSSSSSSSSSSSSS
FRESHWATER FISH	12	SSSSSSSSSSSSSSSS
MOOSE	22	SSSSSSSSSSSSSSSS
DUCK	45	SSSSSSSSSSSSSSSS
TRAPPING SEAL	61	SSSSSSSSSSSSSSSS
FRINGED SEAL	34	SSSSSSSSSSSSSSSS
CARIBOU	34	SSSSSSSSSSSSSSSS

COPPERINUM.

INDIVIDUAL: 878

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

ELEMENT(S)
 MAMMALS
 FISH
 WATER BEAR
 TRAPPING
 WOLF
 SEAL
 SEALED SEAL
 BOU

PERIOD III:

SETTLEMENT(S)
OTHER MAMMALS
SPOCK ZZZLY BEAR FISH
OUR FRAPPE WOLF SEAL
CANYON SEAL

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 879

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	SS
FRESHWATER FISH	12	SS
FUCKS	154	SS
DUCKBOU	81	SS
TRAPPED SEAL	194	SS
BEARDED SEAL	19	SS
	4759	SS

PERIOD III: -----

SETTLEMENT(S)	NUMBER	SS
FRESHWATER FISH	7	SS
FRESH	27	SS
GEESE	45	SS
DUCKS	33	SS
TRAPPED SEAL	9	SS
BEARDED SEAL	33	SS

COPPER MINING: INDIVIDUAL LAND USE

INDIVIDUAL: 889

LAND USE TYPE

PERIOD I:

[illegible]

PERIOD II:

MENT(S)
LEAHARE FISH
TIC WATER
SARFECTING WHALE
GUCHIPING BEAR SEAL
CONTRAPOLYMER SEAL

A 10x10 grid of 100 small squares, each containing a different character or symbol. The characters are arranged in a pattern that suggests a 10x10 grid. The characters include letters, numbers, and symbols, and are arranged in a way that suggests a 10x10 grid.

P. RIOD III

FISH
FISH
SEAL
SEAL

[illegible]

COPPERMIN:

INDIVIDUAL : 861

LAND USE TYPE

2-10-11

ELEMENT(S)
 TUCKER MAMMAL FISH
 TUCKER WATER BEAR
 TUCKER SNOWY SEAL
 TUCKER RINGED SEAL
 TUCKER ARCTIC HARE
 TUCKER ARCTIC FOX
 TUCKER WOLF
 TUCKER TRAPPING
 TUCKER CARIBOU

PERIOD III:

SETTLEMENT(S)	NUMBER	DATE	DESCRIPTION
SUCKS	136	1931	BEAR
GIZZLY	137	1931	WATER FISH
GRACK	138	1931	SEAL
SHED	139	1931	SEAL
WATER	140	1931	SEAL
SEAL	141	1931	SEAL
SEAL	142	1931	SEAL
SEAL	143	1931	SEAL
SEAL	144	1931	SEAL
SEAL	145	1931	SEAL
SEAL	146	1931	SEAL
SEAL	147	1931	SEAL
SEAL	148	1931	SEAL
SEAL	149	1931	SEAL
SEAL	150	1931	SEAL
SEAL	151	1931	SEAL
SEAL	152	1931	SEAL
SEAL	153	1931	SEAL
SEAL	154	1931	SEAL
SEAL	155	1931	SEAL
SEAL	156	1931	SEAL
SEAL	157	1931	SEAL
SEAL	158	1931	SEAL
SEAL	159	1931	SEAL
SEAL	160	1931	SEAL
SEAL	161	1931	SEAL
SEAL	162	1931	SEAL
SEAL	163	1931	SEAL
SEAL	164	1931	SEAL
SEAL	165	1931	SEAL
SEAL	166	1931	SEAL
SEAL	167	1931	SEAL
SEAL	168	1931	SEAL
SEAL	169	1931	SEAL
SEAL	170	1931	SEAL
SEAL	171	1931	SEAL
SEAL	172	1931	SEAL
SEAL	173	1931	SEAL
SEAL	174	1931	SEAL
SEAL	175	1931	SEAL
SEAL	176	1931	SEAL
SEAL	177	1931	SEAL
SEAL	178	1931	SEAL
SEAL	179	1931	SEAL
SEAL	180	1931	SEAL
SEAL	181	1931	SEAL
SEAL	182	1931	SEAL
SEAL	183	1931	SEAL
SEAL	184	1931	SEAL
SEAL	185	1931	SEAL
SEAL	186	1931	SEAL
SEAL	187	1931	SEAL
SEAL	188	1931	SEAL
SEAL	189	1931	SEAL
SEAL	190	1931	SEAL
SEAL	191	1931	SEAL
SEAL	192	1931	SEAL
SEAL	193	1931	SEAL
SEAL	194	1931	SEAL
SEAL	195	1931	SEAL
SEAL	196	1931	SEAL
SEAL	197	1931	SEAL
SEAL	198	1931	SEAL
SEAL	199	1931	SEAL
SEAL	200	1931	SEAL
SEAL	201	1931	SEAL
SEAL	202	1931	SEAL
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SEAL	204	1931	SEAL
SEAL	205	1931	SEAL
SEAL	206	1931	SEAL
SEAL	207	1931	SEAL
SEAL	208	1931	SEAL
SEAL	209	1931	SEAL
SEAL	210	1931	SEAL
SEAL	211	1931	SEAL
SEAL	212	1931	SEAL
SEAL	213	1931	SEAL
SEAL	214	1931	SEAL
SEAL	215	1931	SEAL
SEAL	216	1931	SEAL
SEAL	217	1931	SEAL
SEAL	218	1931	SEAL
SEAL	219	1931	SEAL
SEAL	220	1931	SEAL
SEAL	221	1931	SEAL
SEAL	222	1931	SEAL
SEAL	223	1931	SEAL
SEAL	224	1931	SEAL
SEAL	225	1931	SEAL
SEAL	226	1931	SEAL
SEAL	227	1931	SEAL
SEAL	228	1931	SEAL
SEAL	229	1931	SEAL
SEAL	230	1931	SEAL
SEAL	231	1931	SEAL
SEAL</			

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 882

LAND USE TYPE	MEASURE OF LAND USE
1. Agriculture	1.1. Crop production
2. Forestry	2.1. Timber production
3. Urban	3.1. Residential
4. Industrial	4.1. Manufacturing
5. Recreation	5.1. Parks and recreation
6. Transportation	6.1. Roads and highways
7. Water	7.1. Navigation
8. Other	8.1. Miscellaneous

PERIOD I:

SEATTLE WATER FISH
SERPENTIN MAMMALS
SKELETON HARE
SMITHSONIAN WOLF
SNOWY EGGED SEAL
SOOTY BEAR
SPRING BOAT GRIZZLY BEAR

PERIOD II:

[illegible]

PERIOD III:

[illegible]

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 883

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	5	SSSSSSSSSSSSSSSS
OTHER MAMMALS	163	EEEEEEEEEEEEEEEE
WHALE FISH	12163	IIIIIIIIIIIIIIII
WATER FISH	2500	IIIIIIIIIIIIIIII
SHUCKS	937	IIIIIIIIIIIIIIII
GOOSE	1064	SSSSSSSSSSSSSS
TRAPPING	10520	EEEEEEEEEEEEEEEE
POLAR BEAR	1777	IIIIIIIIIIIIIIII
SEALED SEAL	1777	IIIIIIIIIIIIIIII
SEALED SEAL	11	SSSSSSSSSSSSSS

PERIOD III:

SETTLEMENT(S)	3	SSSSSSSSSSSSSSSS
OTHER MAMMALS	726	EEEEEEEEEEEEEEEE
WHALE FISH	236	IIIIIIIIIIIIIIII
WATER FISH	2500	IIIIIIIIIIIIIIII
SHUCKS	937	IIIIIIIIIIIIIIII
GOOSE	1064	SSSSSSSSSSSSSS
TRAPPING	10520	EEEEEEEEEEEEEEEE
POLAR BEAR	1777	IIIIIIIIIIIIIIII
SEALED SEAL	1777	IIIIIIIIIIIIIIII
SEALED SEAL	11	SSSSSSSSSSSSSS

INDIVIDUAL: 884

LAND USE TYPE	MEASURE OF LAND USE
1. Agriculture	1.1. Crop production
2. Forestry	2.1. Timber production
3. Urban development	3.1. Residential development
4. Industrial development	4.1. Manufacturing development
5. Recreation	5.1. Parks and recreation
6. Transportation	6.1. Roadway development
7. Water resources	7.1. Water supply development
8. Environmental protection	8.1. Wetland preservation
9. Other	9.1. Miscellaneous development

LEMENT(S)

FISH
MAMMALS
HARE
MOOSE
WOLF
BEAR

TITLEMENT(S)
MUDKNOX
FRESHWATER FISH
DUCKS
MOOSE
MAMMALS
HARE
C HARE
CARIBOU
GRIZZLY BEAR
WOLF
WOLF
TRINIDAD SEAL
CARIBOU

A 10x10 grid of 100 small, colorful, stylized human figures in various poses and colors (red, blue, green, yellow, orange, purple, pink, brown, grey, white). The figures are arranged in a grid, with some standing, some sitting, some jumping, and some in various poses. The grid is labeled with letters and numbers on the left and top.

SETTLEMENT(S)
FRESHWATER FISH
FRESHWATER MAMMALS
OTHER REPTILES
OTHER BIRDS
OTHER AMPHIBIANS
OTHER INVERTEBRATES

A 10x10 grid of 100 small squares, each containing a different character or symbol, arranged in a pattern that suggests a 10x10 grid.

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 885

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSSSS
STUCKS	455	SSSSSSSSSSSSSSSS
ARCTIC HARE	453	SSSSSSSSSSSSSSSS
WATER FISH	63	SSSSSSSSSSSSSSSS
TRAPPING	700	SSSSSSSSSSSSSSSS
MOOSELY BEAR	755	SSSSSSSSSSSSSSSS
GRIZZLY BEAR	210	SSSSSSSSSSSSSSSS
WOLF	16	SSSSSSSSSSSSSSSS
KINGED SEAL	16	SSSSSSSSSSSSSSSS
DEARBOU	11	SSSSSSSSSSSSSSSS

PERIOD III:-----

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSSSS
STUCKS	455	SSSSSSSSSSSSSSSS
ARCTIC HARE	453	SSSSSSSSSSSSSSSS
WATER FISH	63	SSSSSSSSSSSSSSSS
TRAPPING	700	SSSSSSSSSSSSSSSS
MOOSELY BEAR	755	SSSSSSSSSSSSSSSS
GRIZZLY BEAR	210	SSSSSSSSSSSSSSSS
WOLF	16	SSSSSSSSSSSSSSSS
KINGED SEAL	16	SSSSSSSSSSSSSSSS
DEARBOU	11	SSSSSSSSSSSSSSSS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 886

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

GRIZZLY BEAR

191 SQ. MILES

PERIOD II: -----

SETTLEMENT(S)
OTHER MAMMALS
MOOSE
WATER FISH
WOLF
IC HARE
MOLVIRINE BEAR
GRIZZLY BEAR
TRAPPING
TREES
DUCK
D SEAL
BEAR
SEALED SEAL
CARIBOU

NUMBER
18
154
15
137
19
11
19
11
15
14
33
30
44
2
21
17
3
4
2

PERIOD III: -----

SETTLEMENT(S)
MOOSE
WATER FISH
WOLF
IC HARE
WOLF
DUCK
TRAPPING
SEALED SEAL
BEAR
SEALED SEAL
CARIBOU

NUMBER
3
1
1
3
2
9
9
2
7
7
8
2
8
5
7
8
4

COPYING:

INDIVIDUAL: 887

LAND USE TYPE

PERIOD II:

[illegible]

PERIOD III:

SETTLLEMENT(S)
WOLF IN FISH
GEAR IN WATER FISH
FROCK TRAP
TWO SKIPP
MUSKIE X MAMMALS
OTHERS HARE
MOOSE SEAL
IN A SEAL
KIDNED SEAL
ZOO DEEDY
COUNTRY

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 888

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTMATIC HARE	5	5
ARMOOSE	187	187
GECK SWAMP	172	172
DUCK SHIP	222	222
FRA SHIP	28	28
CAM SHIP	102	102
RINGED SEAL	147	147
BEARDED SEAL	272	272

PERIOD III:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTMATIC HARE	5	5
ARMOOSE	27	27
GECK SWAMP	18	18
DUCK SHIP	175	175
FRA SHIP	20	20
CAM SHIP	92	92
RINGED SEAL	22	22
BEARDED SEAL	60	60

INDIVIDUAL: 889

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SEAL
BEAKED
CARP
TRAPING
DUCKING
WOLF
MOOSE
SIZZLE
TILLY
MENT(S)
BEAR
WATER
FISH
HARE
SEAL

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S S S S S S S S S S
N N N N N N N N N N
U U U U U U U U U U

INDIVIDUAL LAND USE

163

LAND USE TYPES

PERIOD II:

[illegible]

PERIOD III: 1945-1954

SETTLEMENT(S)
ANTHROPIC MAMMALS
GOOSEBERRIES WATER FISH
FUR TRAPPING BEAR
WOLF GRIZZLY SEAL
WRITING DEEDS SEAL

INDIVIDUAL: 892

LAND USE TYPE MEASURE OF LAND USE

SEAL
SEALED SEAL
DUNKED SEAL
STOCKED SEAL
FRESHWATER FISH
SUPPLEMENT(S)
TAPPLING

22
23
24
25
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SETTLEMENT(S)
L-MAMMALS
THE FOX
MOOSE
COURAGEOUS
FRESH WATER FISH
YOU SEAL
BEARING SEAL

NUMBER

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NN+8697

HHS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 893

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHELIC HAMALS	1222772222	SSSSSSSSSSSS
ARCTIC HARE	17	SSSSSSSSSSSS
GRIZZLY BEAR	1222772222	SSSSSSSSSSSS
WOLVERINE	1222772222	SSSSSSSSSSSS
WOLF	1222772222	SSSSSSSSSSSS
WATER FISH	1222772222	SSSSSSSSSSSS
TRAPPING	1222772222	SSSSSSSSSSSS
TRAPBOU	1222772222	SSSSSSSSSSSS
CAINGED SEAL	1222772222	SSSSSSSSSSSS
BEARDED SEAL	1222772222	SSSSSSSSSSSS

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
SILVERINE	5111442222	SSSSSSSSSSSS
WOLF	5111442222	SSSSSSSSSSSS
CARPBOU	5111442222	SSSSSSSSSSSS
TRAPPING	5111442222	SSSSSSSSSSSS
MUSKIX	5111442222	SSSSSSSSSSSS
HARE FISH	5111442222	SSSSSSSSSSSS
WATER BEAR	5111442222	SSSSSSSSSSSS
GRIZZLY HAMALS	5111442222	SSSSSSSSSSSS
OTHERED SEAL	5111442222	SSSSSSSSSSSS
BEARDED SEAL	5111442222	SSSSSSSSSSSS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 894

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSS
DUCKS	SS	SSSSSSSSSSSSSS
MOOSE	SS	SSSSSSSSSSSSSS
WATER FISH	SS	SSSSSSSSSSSSSS
SHRINE	SS	SSSSSSSSSSSSSS
WOLF	SS	SSSSSSSSSSSSSS
WOLFPING	SS	SSSSSSSSSSSSSS
TRAPPING	SS	SSSSSSSSSSSSSS
SEAL	SS	SSSSSSSSSSSSSS
BEAR	SS	SSSSSSSSSSSSSS
BOU	SS	SSSSSSSSSSSSSS

PERIOD III:

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSS
DUCKS	SS	SSSSSSSSSSSSSS
MOOSE	SS	SSSSSSSSSSSSSS
WATER FISH	SS	SSSSSSSSSSSSSS
SHRINE	SS	SSSSSSSSSSSSSS
WOLF	SS	SSSSSSSSSSSSSS
WOLFPING	SS	SSSSSSSSSSSSSS
TRAPPING	SS	SSSSSSSSSSSSSS
SEAL	SS	SSSSSSSSSSSSSS
BEAR	SS	SSSSSSSSSSSSSS
BOU	SS	SSSSSSSSSSSSSS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 895

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MILES
WOLF	36	00
MOOSE	35	00
FRESHWATER FISH	45	00
FRESHWATER	39	00
DUCK	44	00
CARRIBOU SEAL	49	00
RINGED SEAL	10	00
BEARDED SEAL	12	00

PERIOD III:

SETTLEMENT(S)	NUMBER	MILES
TRAPPING	2	00
WOLF	45	00
MOOSE	35	00
FRESHWATER FISH	45	00
FRESHWATER	39	00
DUCK	44	00
CARRIBOU SEAL	49	00
RINGED SEAL	10	00
BEARDED SEAL	12	00

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 896

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

FRESHWATER FISH	365	0.	SS
TRAPPING	40	00.	SS
RINGED SEAL	10	00.	SS
BEARDED SEAL	103	00.	SS
DUCKS		00.	SS

PERIOD III: -----

SITTING(S)	57	00.	SS
OTHER MAMMALS	5	00.	SS
TRAPPING	54	00.	SS
WOLVERINE	0	00.	SS
ARCTIC HARE	9	00.	SS
FRESHWATER FISH	7	00.	SS
WOLF	0	00.	SS
DUCKS	0	00.	SS
RINGED SEAL	8	00.	SS
BEARDED SEAL	8	00.	SS
CARIBOU	9	00.	SS

COOPERATIVE

INDIVIDUAL: 897

LAND USE TYPE	MEASURE OF LAND USE
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98	98
99	99
100	100

CONFIDENTIAL

LENT(S)
THER FISH
SEAL

[illegible]

PERIOD III

ITEM(S)
TITLERS
SEBUCKER
QUOTIENT
DIPLOMATIC
MOOSESEX
MUSKOLLY
STRAZZLING
TWOLOVERINE
WOLFGEOD SEAL
STARBOU SEAL

MAMMAL FISH
HARE
BEAR
SEAL
SEAL

A 10x10 grid of 100 small, colorful, abstract shapes arranged in a pattern that resembles a stylized '100'. The shapes are arranged in a grid that is 10 units wide and 10 units high. The top row contains 10 identical shapes, each a small, colorful, abstract shape. The second row contains 10 identical shapes, each a small, colorful, abstract shape. The third row contains 10 identical shapes, each a small, colorful, abstract shape. The fourth row contains 10 identical shapes, each a small, colorful, abstract shape. The fifth row contains 10 identical shapes, each a small, colorful, abstract shape. The sixth row contains 10 identical shapes, each a small, colorful, abstract shape. The seventh row contains 10 identical shapes, each a small, colorful, abstract shape. The eighth row contains 10 identical shapes, each a small, colorful, abstract shape. The ninth row contains 10 identical shapes, each a small, colorful, abstract shape. The tenth row contains 10 identical shapes, each a small, colorful, abstract shape. The overall pattern is a stylized '100' formed by the arrangement of these shapes.

COPPERMINE: INDIVIDUAL LAND USE
INDIVIDUAL: 898

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

TRAPPING	245	50:	MILES
CAPISOU	245	50:	MILES

PERIOD III:-----

SETTLEMENT(S)		NUMBER	LESS
WOLF	12	50:	MILES
VERMIN	27	50:	MILES
FISH	45	50:	MILES
MOOSE	45	50:	MILES
WHALE	40	50:	MILES
WHITTIC	00	50:	MILES
HARE	21	50:	MILES
ARCTIC	18	50:	MILES
TRAPPING	18	50:	MILES
BECKS	18	50:	MILES
QUICKS	18	50:	MILES
BOU	18	50:	MILES
CARRIED	18	50:	MILES
SEAL	18	50:	MILES
FLING	18	50:	MILES
ED	18	50:	MILES

COPIES ONLY

658

LAND USE TYPE

PERIOD III:

[illegible]

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 900

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD III:

SETTLEMENT(S)	NUMBER	BEES
ARCTIC HARE	59	MILLES
MOOSE	45	MILLES
WATER FISH	191	MILLES
TRAPPING	4	MILLES
SEAL	627	MILLES
STRIPPED SEAL	9	MILLES
BLANDERINE	773	MILLES
WOLF	3	MILLES
CARIBOU	1155	MILLES

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 901

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD III:

SETTLEMENT(S)	NUMBER	MILES
OTHER MAMMALS	197	197
DUCK	27	27
FRESH WATER FISH	49	49
MOOSE	27	27
CARRIED SEAL	151	151
BEAR	47	47

INDIVIDUAL: 902

LAND	USE	TYPE	MEASURE OF LAND USE
1	2	3	4
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9	10	11	12
13	14	15	16
17	18	19	20
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29	30	31	32
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53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
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85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

2-700111

SEAL
WOLF
FISH
BIRD
MAMMAL
REPTILE
AMPHIBIAN
INVERTEBRATE

A 10x10 grid of 100 squares, each containing a unique combination of symbols from a set of 10 characters: S, W, J, Y, Z, C, D, G, F, and N. The symbols are arranged in a way that creates a complex, non-repeating pattern across the grid.

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 903

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	LEES
WOLVINE	7	SS
ARCTIC HARE	18	SS
WOLF	1727	SS
FRESHWATER FISH	227	SS
OTHER MAMMALS	482	SS
HUSKIX	582	SS
TRAPPING	764	SS
CARI30U	92	SS
	1092	SS

PERIOD III: -----

SETTLEMENT(S)	NUMBER	LEES
FRESHWATER FISH	16	SS
MOOSE	381	SS
TRAPPING	12	SS
CARI30U	174	SS
BEARDED SEAL	100	SS
	113	SS
	3	SS

COPPERMINE: INDIVIDUAL LAND USE=
INDIVIDUAL: 904

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	SSSSSSSS
DUCKS	51	SSSSSSSS
WOLF	81	SSSSSSSS
SHWATER FISH	191	SSSSSSSS
FRAPPING BEAR	191	SSSSSSSS
TRAPPING SEAL	791	SSSSSSSS
BEAKED SEAL	791	SSSSSSSS

PERIOD III:-----

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSS
DUCKS	55	SSSSSSSSSSSS
WOLF	55	SSSSSSSSSSSS
SHWATER FISH	44	SSSSSSSSSSSS
FRAPPING BEAR	44	SSSSSSSSSSSS
TRAPPING SEAL	44	SSSSSSSSSSSS
BEAKED SEAL	99	SSSSSSSSSSSS
CARIBOU	14	SSSSSSSSSSSS

COPPERHINE®

INDIVIDUAL: 905

LAND USE TYPE= MEASURE OF LAND USE

PERIOD II:

ELEMENT(S)
 ELEPHANT
 ELK
 EEL
 GUCKLE
 GRIZZLY BEAR
 GOOSE
 MOOSE
 TRAPLINE
 MUSKIE
 WATER FISH
 WOLF
 SEAL
 SEALED SEAL
 BROWN BEAR BOU

PERIOD III:

ITEMENT(S)
FRESH WATER FISH
DUCKS
TRAPPING
MUSKOX
WOLF
SEAL
ED SEAL
RINGED SEAL
STAYBROU

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 906

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD III:

SETTLEMENT(S)	NUMBER	LESS
TRAPPING	200	00
FRESHWATER FISH	100	00
OTHER MAMMALS	100	00
DUCKS	100	00
SEAL	100	00
BEAR	100	00
BOU	100	00

COPPERMINE: 8

276

LAND USE TYPE

PERIOD I:

LEM-IT(S)
FRESHWATER FISH
DUCKS MAMMALS
OUTCROPPING
WOLVERINE
TRAINED SEAL
UNBROKEN SEAL

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COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 908

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD I:

SETTLEMENT(S)	NUMBER	LESS
MOOSE	81	SS
WATER FISH	61	SS
FRISHED SEAL	1545	SS
FRISHED SEAL	1255	SS
WATER FISH	1255	SS
FRISHED SEAL	2111	SS
WATER FISH	1000	SS

COPPERMINE: INDIVIDUAL LAND USE

INDIVIDUAL: 909

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD III:

SETTLEMENT(S)	NUMBER	LESS
MOOSE	27	SS
GEES	4	SS
DUCK	4	SS
FWL	0	SS
SHWATER	4	SS
FISH	9	SS
HOLE	4	SS
FOX	10	SS
TRAPPING	8	SS
CAVING	8	SS
BOU	8	SS
SEAL	8	SS
BEARDED SEAL	8	SS

COPPERMINE: INDIVIDUAL LAND USE
INDIVIDUAL: 921

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

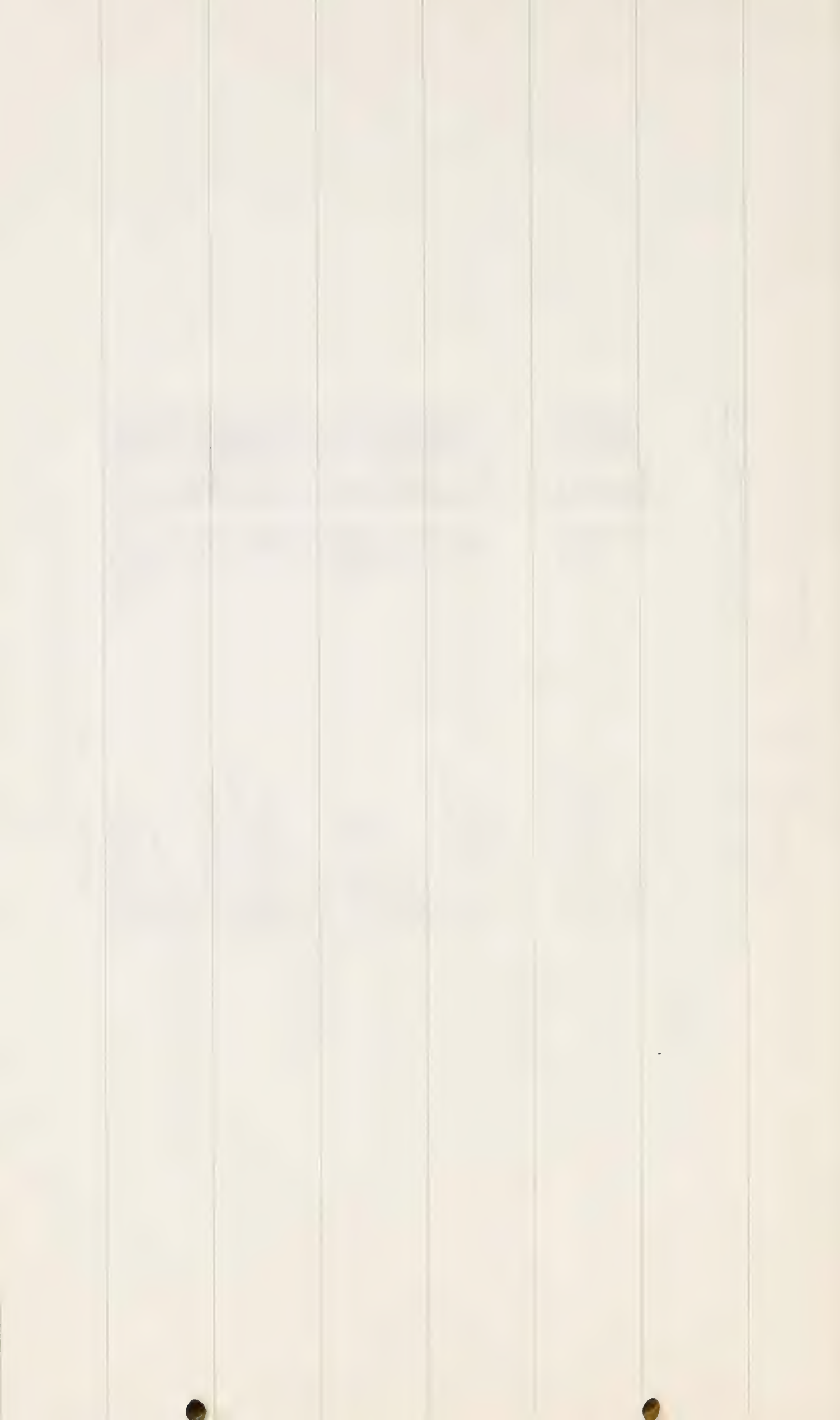
SETTLEMENT(S)	NUMBER	SSSSSSSS
TRAPPING	2553	SSSSSSSS
DUCKS	153	SSSSSSSS
FRESH WATER FISH	63	SSSSSSSS
OTHER BIRDS/EGGS	11828	SSSSSSSS
CARIBOU	1328	SSSSSSSS

PERIOD II:

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSS
WHALE	18825	SSSSSSSSSSSS
CHARE	1347	SSSSSSSSSSSS
SHWATER FISH	127	SSSSSSSSSSSS
DUCKS	33	SSSSSSSSSSSS
TRAPPING	227	SSSSSSSSSSSS
CARIBOU BEAR	93	SSSSSSSSSSSS
POUNGED SEAL	164	SSSSSSSSSSSS
BEARDED SEAL	13	SSSSSSSSSSSS

PERIOD III:

SETTLEMENT(S)	NUMBER	SSSSSSSSSSSSSSSS
MAMMALS	18825	SSSSSSSSSSSSSSSS
WHALES/EGGS	1347	SSSSSSSSSSSSSSSS
BIRDS	127	SSSSSSSSSSSSSSSS
CHARE	33	SSSSSSSSSSSSSSSS
SHWATER FISH	227	SSSSSSSSSSSSSSSS
DUCKS	93	SSSSSSSSSSSSSSSS
TRAPPING	164	SSSSSSSSSSSSSSSS
CARIBOU BEAR	13	SSSSSSSSSSSSSSSS
POUNGED SEAL	1347	SSSSSSSSSSSSSSSS
BEARDED SEAL	13	SSSSSSSSSSSSSSSS







GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 41

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD IV: -----

SETTLEMENT(S)		NUMBER	UNITS
MARINE FISH		1	SQ. MILES
PTARMIGAN		2	SQ. MILES
FRESHWATER FISH		72	SQ. MILES
TRAPPING		122	SQ. MILES
OTHER BIRDS/EGGS		303	SQ. MILES
GOOSE		303	SQ. MILES
DUCKS		303	SQ. MILES
CRINGED SEAL		303	SQ. MILES
BEARDED SEAL		303	SQ. MILES
CAH 130U		4266	SQ. MILES

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 193

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
TRAPPING	2	1.00
TRAPPING HARE	100	100.00
OTHER MAMMALS	227	227.00
OTHER BIRDS/EGGS	99	99.00
DUCK	99	99.00
FRESHWATER FISH	16	16.00
CARIBOU	30	30.00
PTARMIGAN	30	30.00

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER BIRDS/EGGS	3	3.00
DUCK	30	30.00
TRAPPING	30	30.00
TRAPPING HARE	91	91.00
FRESHWATER FISH	87	87.00
PTARMIGAN	43	43.00
CARIBOU	92	92.00
SEAL	72	72.00

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER MAMMALS	1	1.00
OTHER BIRDS/EGGS	18	18.00
PTARMIGAN	30	30.00
DUCK	30	30.00
WOLF	30	30.00
TRAPPING HARE	4	4.00
TRAPPING	13	13.00
FRESHWATER FISH	24	24.00
WOLF	10	10.00
WOLF	33	33.00
WOLF	33	33.00
WOLF	33	33.00

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER BIRDS/EGGS	2	2.00
DUCK	30	30.00
TRAPPING	30	30.00
TRAPPING HARE	30	30.00
FRESHWATER FISH	30	30.00
WOLF	30	30.00
WOLF	30	30.00
WOLF	30	30.00
WOLF	30	30.00

1. 1. 1. 1. 1. 1.
 2. 2. 2. 2. 2. 2.
 3. 3. 3. 3. 3. 3.
 4. 4. 4. 4. 4. 4.
 5. 5. 5. 5. 5. 5.
 6. 6. 6. 6. 6. 6.
 7. 7. 7. 7. 7. 7.
 8. 8. 8. 8. 8. 8.
 9. 9. 9. 9. 9. 9.
 10. 10. 10. 10. 10. 10.

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GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 194

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER
OTHER MAMMALS	0
TRAPPING	13
FRESHWATER FISH	1003
PTARMIGAN	2003
MUSKOX	3043
DUCKS	3043
ARCTIC HARE	3043
RINGED SEAL	3043
CARIBOU	12740
	1310

PERIOD III: -----

SETTLEMENT(S)	NUMBER
ARCTIC HARE	45
OTHER MAMMALS	13
TRAPPING	113
FRESHWATER FISH	113
RINGED SEAL	113
DUCKS	113
PTARMIGAN	113
CARIBOU	113

PERIOD IV: -----

SETTLEMENT(S)	NUMBER
TRAPPING	13

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 195

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
ARCTIC HARE	10	ES
FISH	30	ES
DUCK	51	ES
WOLVERINE	55	ES
TRAPPING	55	ES
FRESHWATER FISH	55	ES
MUSKOX	107	ES
SEAL	131	ES
BEAR	137	ES
POLAR BEAR	190	ES
PTARMIGAN	271	ES
CARIBOU	200	ES

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLVERINE	7	ES
FISH	55	ES
DUCK	100	ES
WOLVERINE	318	ES
TRAPPING	55	ES
FRESHWATER FISH	55	ES
SEAL	123	ES
BEAR	235	ES
POLAR BEAR	300	ES
PTARMIGAN	312	ES
CARIBOU	40	ES

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLVERINE	1	ES
FISH	30	ES
DUCK	55	ES
WOLVERINE	55	ES
TRAPPING	55	ES
FRESHWATER FISH	55	ES
MUSKOX	107	ES
SEAL	131	ES
BEAR	137	ES
POLAR BEAR	190	ES
PTARMIGAN	271	ES
CARIBOU	200	ES

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 190

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
OTHER BIRDS/EGGS	5	50.
GEES	51	50.
DUCK	51	50.
FRESHWATER FISH	130	50.
PTARMIGAN	103	50.
CARIBOU	706	50.

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
PTARMIGAN	1	50.
TRAPPING	36	50.
OTHER BIRDS/EGGS	191	50.
GEES	327	50.
DUCK	327	50.
FRESHWATER FISH	451	50.
POLAR BEAR	451	50.
CARIBOU	500	50.

REMOVED SEAL

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QJDA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 195

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)		NUMBER	
TRAPPING		273	0.0000000000
OTHER MAMMALS		291	0.0000000000
WOLF		291	0.0000000000
WOLVERINE		109	0.0000000000
FRESHWATER FISH		191	0.0000000000
ARCTIC HARE		102	0.0000000000
OTHER BIRDS/EGGS		102	0.0000000000
GECKS		102	0.0000000000
DUCKS		102	0.0000000000
PTARMIGAN		102	0.0000000000
CARIBOU		102	0.0000000000

PERIOD III: -----

SETTLEMENT(S)		NUMBER	
WOLF		21	0.0000000000
OTHER MAMMALS		31	0.0000000000
WOLVERINE		31	0.0000000000
TRAPPING		31	0.0000000000
FRESHWATER FISH		33	0.0000000000
FRESHWATER SEAL		33	0.0000000000
ARCTIC HARE		9	0.0000000000
OTHER BIRDS/EGGS		9	0.0000000000
GECKS		102	0.0000000000
DUCKS		102	0.0000000000
PTARMIGAN		102	0.0000000000
CARIBOU		17	0.0000000000

PERIOD IV: -----

SETTLEMENT(S)		NUMBER	
WOLF		2	0.0000000000
OTHER MAMMALS		191	0.0000000000
WOLVERINE		191	0.0000000000
TRAPPING		191	0.0000000000
FRESHWATER FISH		191	0.0000000000
FRESHWATER SEAL		191	0.0000000000
ARCTIC HARE		191	0.0000000000
OTHER BIRDS/EGGS		191	0.0000000000
GECKS		191	0.0000000000
DUCKS		191	0.0000000000
PTARMIGAN		191	0.0000000000
CARIBOU		191	0.0000000000

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 199

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
POLAR BEAR	3	EEEEEE
MARINE FISH	153	EEEEEE
OTHER MAMMALS	1	EEEEEE
TRAPPING	1	EEEEEE
MUSKOK	1	EEEEEE
OTHER BIRDS/EGGS	1	EEEEEE
FRESHWATER FISH	3	EEEEEE
KINGED SEAL	14	EEEEEE
BEARDED SEAL	14	EEEEEE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER MAMMALS	154	EEEEEE
WOLF	150	EEEEEE
WOLVERINE	4	EEEEEE
FRESHWATER FISH	37	EEEEEE
TRAPPING	1	EEEEEE
WOLF	1	EEEEEE
KINGED SEAL	1	EEEEEE
BEARDED SEAL	2	EEEEEE
ARCTIC HARE	2	EEEEEE
CARIBOU	12	EEEEEE

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MARINE FISH	2	EEEEEE
OTHER MAMMALS	1	EEEEEE
OTHER BIRDS/EGGS	1	EEEEEE
TRAPPING	1	EEEEEE
MUSKOK	1	EEEEEE
WOLVERINE	1	EEEEEE
FRESHWATER FISH	1	EEEEEE
TRAPPING	1	EEEEEE
ARCTIC HARE	1	EEEEEE
CARIBOU	1	EEEEEE

PERIOD IV:

GJDA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 200

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER
DUCKS	10
WOLF	127
OTHER MAMMALS	134
FRESHWATER FISH	251
ARCTIC HARE	551
BEAR	709
TRAPPING	755
PIARMIGAN	784
KINGED SEAL	1963
CARIBOU	2038
	3940

PERIOD III:-----

SETTLEMENT(S)	NUMBER
WOLF	72
TRAPPING	309
FRESHWATER FISH	351
ARCTIC HARE	339
BEAR	709
TRAPPING	740
PIARMIGAN	1101
KINGED SEAL	3303

PERIOD IV:-----

SETTLEMENT(S)	NUMBER
WOLF	1
TRAPPING	11
FRESHWATER FISH	100
ARCTIC HARE	132
BEAR	121
TRAPPING	224
PIARMIGAN	250
KINGED SEAL	1953
	2038

INDIVIDUAL: 201

LAND	USE	TYPE	MEASURE OF LAND USE
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

PERIOD II:

SETTLEMENT(S)
SEALINE FISH
MOLVER INE
WATER HARE
CARPONG SEAL
KREPP WATER FISH
FROTHES
WATER BAN
WATER SESS
WATER SECK
WATER DU

0544377110010
1+22110010
112011
112011

PERIOD III:

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PERIOD IV:--

SETTLEMENT(S)	NUMBER	DATE
WOLF	200	1992
WOLF MAMMALS	200	1992
WOLF FISH	200	1992
WOLF MAKING	200	1992
WOLF PTACKS	200	1992
WOLF DUCKS	200	1992
WOLF FRESHWATER FISH	200	1992
WOLF TRAPPING	200	1992
WOLF BEAR	200	1992
WOLF HARDED SEAL	200	1992

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2303 33: 1111

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 202

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
PIAKHIGAN	1	1.00
FRESHWATER FISH	101	10.00
DUCKS	194	19.40
BEARDED SEAL	1283	128.30
GEERSE	300	30.00
CARIBOU	1936	193.60
RINGED SEAL	2666	266.60

6J04 HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 203

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I:-----

SETTLEMENT(S)	NUMBER	SQ. MILES
WOLVERINE	6	3
TRAPPING	9	3
MAKING FISH	18	3
OTHER BIRDS/EGGS	18	3
OTHER MAMMALS	31	3
FRESHWATER FISH	10	3
PRIMITIVE HARE	136	3
ARCTIC	2	3
DUCKS	12	3
GEELSE	2	3
BEARDED SEAL	3	3
RINGED SEAL	4	3
CARIBOU	9	3

PERIOD III:-----

SETTLEMENT(S)	NUMBER	SQ. MILES
OTHER MAMMALS	3	3
OTHER	100	3
DUCKS	12	3
BEARDED SEAL	2	3
RINGED SEAL	3	3

PERIOD IV:-----

SETTLEMENT(S)	NUMBER	SQ. MILES
MARINE FISH	1	3
OTHER MAMMALS	18	3

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 20+

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER MAMMALS	1	0.000000
FRESHWATER FISH	2	0.000000
OTHER BIRDS/EGGS	172	0.000000
GEES	1209	0.000000
DUCKS	209	0.000000
ARCTIC HARE	291	0.000000
PTARMIGAN	1010	0.000000
CARIBOU	1510	0.000000

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
ARCTIC HARE	1	0.000000
MAKIPING	69	0.000000
FRESHWATER FISH	373	0.000000
TRAPPING	109	0.000000
POLAR BEAR	20	0.000000
OTHER BIRDS/EGGS	209	0.000000
PTARMIGAN	209	0.000000
GEES	209	0.000000
DUCKS	209	0.000000
SEAL	1037	0.000000
CARIBOU	1047	0.000000
ARCTIC HARE	1047	0.000000
RINGED SEAL	3	0.000000

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
ARCTIC HARE	1	0.000000
MAKIPING	2	0.000000
FRESHWATER FISH	109	0.000000
TRAPPING	373	0.000000
POLAR BEAR	20	0.000000
OTHER BIRDS/EGGS	209	0.000000
PTARMIGAN	209	0.000000
GEES	209	0.000000
DUCKS	209	0.000000
SEAL	1037	0.000000
CARIBOU	1047	0.000000
ARCTIC HARE	1047	0.000000
RINGED SEAL	3	0.000000

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 205

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)	NUMBER	
TRAPPED SEAL	2	0000000000
TRAPPED HARE	3	0000000000
FRESHWATER FISH	10	0000000000
FRESHWATER	10	0000000000
WOLF	2	0000000000
OTHER MAMMALS	2	0000000000
PTARMIGAN	4	0000000000
CARIBOU	2	0000000000
	2	0000000000

PERIOD II: -----

SETTLEMENT(S)	NUMBER	
TRAPPED SEAL	1	0000000000
TRAPPED HARE	1	0000000000
FRESHWATER FISH	10	0000000000
FRESHWATER	10	0000000000
WOLF	2	0000000000
OTHER MAMMALS	2	0000000000
PTARMIGAN	4	0000000000
CARIBOU	2	0000000000
	2	0000000000

PERIOD III: -----

SETTLEMENT(S)	NUMBER	
TRAPPED SEAL	1	0000000000
TRAPPED HARE	1	0000000000
FRESHWATER FISH	10	0000000000
FRESHWATER	10	0000000000
WOLF	2	0000000000
OTHER MAMMALS	2	0000000000
PTARMIGAN	4	0000000000
CARIBOU	2	0000000000
	2	0000000000

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	
TRAPPED SEAL	1	0000000000
TRAPPED HARE	1	0000000000
FRESHWATER FISH	10	0000000000
FRESHWATER	10	0000000000
WOLF	2	0000000000
OTHER MAMMALS	2	0000000000
PTARMIGAN	4	0000000000
CARIBOU	2	0000000000
	2	0000000000

GJBA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 206

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF SEAL	3	3
HARPOON SEAL	301	301
TRAPPING MAMMALS	1200	1200
ARCTIC HARE	200	200
FRESHWATER FISH	330	330
BEARDED SEAL	227	227
POLAR BEAR	33	33
POUNCE SEAL	49	49
SEAL BOU	19	19
CANIBUS BIRDS/EGGS	19	19
OTHER MIGN	22	22
OTAKS	22	22
PUCKS	22	22

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF SEAL	3	3
HARPOON SEAL	301	301
TRAPPING MAMMALS	200	200
ARCTIC HARE	300	300
FRESHWATER FISH	330	330
BEARDED SEAL	15	15
POLAR BEAR	27	27
POUNCE SEAL	49	49
SEAL BOU	19	19
CANIBUS BIRDS/EGGS	19	19
OTHER MIGN	22	22
OTAKS	22	22
PUCKS	22	22

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF SEAL	3	3
HARPOON SEAL	301	301
TRAPPING MAMMALS	200	200
ARCTIC HARE	300	300
FRESHWATER FISH	330	330

GJOA HAVEN: INDIVIDUAL - AND USE

INDIVIDUAL: 207

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
ARCTIC HARE	4	0.0000000000
OTHER MAMMALS	5	0.0000000000
WOLF	2	0.0000000000
WOLF	1	0.0000000000
GOOSE	1	0.0000000000
GOOSE	1	0.0000000000
DUCK	3	0.0000000000
DUCK	1	0.0000000000
TRAPPING	1	0.0000000000
FRESHWATER FISH	1	0.0000000000
FRINGED SEAL	1	0.0000000000
PTARMIGAN	2	0.0000000000
CARIBOU	3	0.0000000000

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
ARCTIC HARE	3	0.0000000000
OTHER MAMMALS	1	0.0000000000
WOLF	1	0.0000000000
WOLF	1	0.0000000000
TRAPPING	1	0.0000000000
TRAPPING	2	0.0000000000
MOLVERINE	3	0.0000000000
FRESHWATER FISH	1	0.0000000000
FRESHWATER FISH	1	0.0000000000
GOOSE	1	0.0000000000
GOOSE	1	0.0000000000
DUCK	1	0.0000000000
DUCK	1	0.0000000000
CARIBOU	3	0.0000000000

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
TRAPPING	1	0.0000000000
TRAPPING	3	0.0000000000
PTARMIGAN	1	0.0000000000
PTARMIGAN	1	0.0000000000
FRESHWATER FISH	1	0.0000000000
FRESHWATER FISH	1	0.0000000000
FRINGED SEAL	1	0.0000000000
FRINGED SEAL	1	0.0000000000
GOOSE	1	0.0000000000
GOOSE	1	0.0000000000
DUCK	1	0.0000000000
DUCK	1	0.0000000000
CARIBOU	3	0.0000000000

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 206

LAND	USE	TYPE	MEASURE OF LAND USE
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

PLK 10. II:

[illegible]

PERIOD III:

[illegible]

PERIOD IV:

CATCHMENT(S)	NUMBER
MARINE FISH	98
FRESHWATER FISH	67
TRAPPING	11
RINGED SEAL	11
OTHER BIRDS/EGGS	11
BEEES	11
DUCKS	11
LAKIBOU	11

6JDA HAVEN
INDIVIDUAL: 210

INDIVIDUAL: 210

LAND USE TYPE	MEASURE OF LAND USE
1. Agriculture	1.1. Crop production
2. Forestry	2.1. Timber production
3. Urban development	3.1. Residential development
4. Industrial development	4.1. Manufacturing development
5. Recreation	5.1. Parks and recreation
6. Transportation	6.1. Roadway development
7. Other	7.1. Miscellaneous development

PERIOD I:

[illegible]

PERIOD II:

[illegible]

PERIOD III:

ITEM	QUANTITY	UNIT	PRICE	TOTAL
1. BEEF	100	LB	1.50	150.00
2. CHICKEN	50	LB	1.00	50.00
3. PORK	75	LB	1.20	90.00
4. TURKEY	25	LB	1.80	45.00
5. LAMB	30	LB	1.60	48.00
6. VEAL	40	LB	1.40	56.00
7. DUCK	15	LB	2.00	30.00
8. GOOSE	10	LB	2.50	25.00
9. BUNGE	20	LB	1.10	22.00
10. SALMON	12	LB	2.20	26.40
11. TROUT	8	LB	2.00	16.00
12. CARP	6	LB	1.80	10.80
13. CATFISH	4	LB	1.50	6.00
14. HERRING	3	LB	1.20	3.60
15. MACKEREL	2	LB	1.00	2.00
16. TUNA	1	LB	0.80	0.80
17. SARDINES	1	LB	0.60	0.60
18. ANCHovies	1	LB	0.40	0.40
19. Mussels	1	LB	0.30	0.30
20. Clams	1	LB	0.20	0.20
21. OYSTERS	1	LB	0.10	0.10
22. SCALLOPS	1	LB	0.05	0.05
23. CRAB	1	LB	0.02	0.02
24. SHRIMP	1	LB	0.01	0.01
25. LOBSTER	1	LB	0.00	0.00
26. SEA URCHIN	1	LB	0.00	0.00
27. STARFISH	1	LB	0.00	0.00
28. MONSTER	1	LB	0.00	0.00
29. SQUID	1	LB	0.00	0.00
30. CUTTER	1	LB	0.00	0.00
31. BEEF	100	LB	1.50	150.00
32. CHICKEN	50	LB	1.00	50.00
33. PORK	75	LB	1.20	90.00
34. TURKEY	25	LB	1.80	45.00
35. LAMB	30	LB	1.60	48.00
36. VEAL	40	LB	1.40	56.00
37. DUCK	15	LB	2.00	30.00
38. GOOSE	10	LB	2.50	25.00
39. BUNGE	20	LB	1.10	22.00
40. SALMON	12	LB	2.20	26.40
41. TROUT	8	LB	2.00	16.00
42. CARP	6	LB	1.80	10.80
43. CATFISH	4	LB	1.50	6.00
44. HERRING	3	LB	1.20	3.60
45. MACKEREL	2	LB	1.00	2.00
46. TUNA	1	LB	0.80	0.80
47. SARDINES	1	LB	0.60	0.60
48. ANCHovies	1	LB	0.40	0.40
49. Mussels	1	LB	0.30	0.30
50. Clams	1	LB	0.20	0.20
51. OYSTERS	1	LB	0.10	0.10
52. SCALLOPS	1	LB	0.05	0.05
53. CRAB	1	LB	0.02	0.02
54. SHRIMP	1	LB	0.01	0.01
55. LOBSTER	1	LB	0.00	0.00
56. SEA URCHIN	1	LB	0.00	0.00
57. STARFISH	1	LB	0.00	0.00
58. MONSTER	1	LB	0.00	0.00
59. SQUID	1	LB	0.00	0.00
60. CUTTER	1	LB	0.00	0.00

6J0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 209

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF MAMMALS	12	00. MILE
OTTER FISH	10	00. MILE
MAKINGAN	11	00. MILE
ARCTIC HARE	10	00. MILE
POLAR BEAR	10	00. MILE
FRESHWATER FISH	10	00. MILE
FREESE BIRDS/EGGS	10	00. MILE
OTHERS	10	00. MILE
DUCKING	10	00. MILE
TRAPPED SEAL	10	00. MILE
BEARDED SEAL	10	00. MILE
RINGED SEAL	10	00. MILE
CARIBOU	10	00. MILE

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER BIRDS/EGGS	5	00. MILE
GOOSE	36	00. MILE
DUCK	36	00. MILE
MARINE FISH	45	00. MILE
POLAR BEAR	45	00. MILE
BEARDED SEAL	45	00. MILE
FRESHWATER FISH	101	00. MILE
FREESE BIRDS/EGGS	101	00. MILE
OTHERS	101	00. MILE
DUCKING	101	00. MILE
TRAPPED SEAL	101	00. MILE
BEARDED SEAL	101	00. MILE
RINGED SEAL	101	00. MILE
CARIBOU	101	00. MILE

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MARINE FISH	16	00. MILE
ARCTIC HARE	16	00. MILE
MAKINGAN	16	00. MILE
POLAR BEAR	16	00. MILE
FRESHWATER FISH	16	00. MILE
FREESE BIRDS/EGGS	16	00. MILE
OTHERS	16	00. MILE
DUCKING	16	00. MILE
TRAPPED SEAL	16	00. MILE
BEARDED SEAL	16	00. MILE
RINGED SEAL	16	00. MILE
CARIBOU	16	00. MILE

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 211

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
OTHER MAMMALS	1	0.0
GEESSE	9	0.0
PARIBOU	9	0.0
MAKINE FISH	10	0.0
DUCKS	127	0.0
FRESHWATER FISH	12	0.0
RINGED SEAL	127	0.0

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
POLAKUEAR	1	0.0
MAKINE FISH	27	0.0
MAKINE FISH	36	0.0
MAKINE FISH	43	0.0
MAKINE FISH	83	0.0
MAKINE FISH	81	0.0
MAKINE FISH	127	0.0
MAKINE FISH	20	0.0
MAKINE FISH	91	0.0
MAKINE FISH	94	0.0
MAKINE FISH	117	0.0

GJDA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 212

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE
OTHER MAMMALS	1	100.00 MILES
MARINE FISH	2	100.00 MILES
ARCTIC HARE	72	100.00 MILES
PIKING	15	100.00 MILES
TRAPPING	15	100.00 MILES
GECKS	15	100.00 MILES
QUAIL	31	100.00 MILES
BOULDER	31	100.00 MILES
WATER FISH	31	100.00 MILES
FRINGED SEAL	31	100.00 MILES

GJDA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 213

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD IV: -----

SETTLEMENT(S)	1	NUMBER	000	MILES
OTHER MAMMALS	3	000	000	MILES
WARRIOR	127	000	000	MILES
WARRIOR	27	000	000	MILES
WARRIOR	63	000	000	MILES
WARRIOR	2	000	000	MILES
WARRIOR	7	000	000	MILES
WARRIOR	32	000	000	MILES
WARRIOR	13	000	000	MILES
WARRIOR	13	000	000	MILES
WARRIOR	3	000	000	MILES
WARRIOR	1682	000	000	MILES
WARRIOR	200	000	000	MILES
WARRIOR	1342	000	000	MILES

GJOA HAVEN: INDIVIDUAL - 445 JUL
 INDIVIDUAL: 214

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD IV: -----

SETTLEMENT(S)	1	00000	00000
FRESHWATER FISH	10	00000	00000
MAKING FISH	17	00000	00000
SEABIRDS	22	00000	00000
PTARMIGAN	17	00000	00000
GEESE	22	00000	00000
DUCK	1	00000	00000
TRAPPING	20	00000	00000
CARRIBOU	5	00000	00000
RINGED SEAL	16	00000	00000

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 215

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

WOLVERINE	9	NUMBER	00	MILE
SETTLEMENT(S)	15	NUMBER	00	MILE
MARINE FISH	10	NUMBER	00	MILE
WOLF	13	NUMBER	00	MILE
ARCTIC HARE	5	NUMBER	00	MILE
REESE MAMMALS	27	NUMBER	00	MILE
TRAPPING	2	NUMBER	00	MILE
FRESHWATER FISH	2	NUMBER	00	MILE
PEAKED SEAL	5	NUMBER	00	MILE
MUSKOK BEAR	7	NUMBER	00	MILE
POLAR BEAR	1	NUMBER	00	MILE
PINGED SEAL	3	NUMBER	00	MILE
PIARMIGAN	3	NUMBER	00	MILE
CARIBOU	3	NUMBER	00	MILE

PERIOD II: -----

SETTLEMENT(S)	4	NUMBER	00	MILE
WOLVERINE	10	NUMBER	00	MILE
WOLF	3	NUMBER	00	MILE
MUSKOK BEAR	1	NUMBER	00	MILE
OTHER MAMMALS	1	NUMBER	00	MILE
ARCTIC HARE	1	NUMBER	00	MILE
FRESHWATER FISH	1	NUMBER	00	MILE
TRAPPING	1	NUMBER	00	MILE
PEAKED SEAL	1	NUMBER	00	MILE
POLAR BEAR	1	NUMBER	00	MILE
PINGED SEAL	1	NUMBER	00	MILE
CARIBOU	1	NUMBER	00	MILE

PERIOD III: -----

SETTLEMENT(S)	3	NUMBER	00	MILE
WOLVERINE	3	NUMBER	00	MILE
WOLF	1	NUMBER	00	MILE
MUSKOK BEAR	1	NUMBER	00	MILE
OTHER MAMMALS	1	NUMBER	00	MILE
ARCTIC HARE	1	NUMBER	00	MILE
FRESHWATER FISH	1	NUMBER	00	MILE
TRAPPING	1	NUMBER	00	MILE
PEAKED SEAL	1	NUMBER	00	MILE
POLAR BEAR	1	NUMBER	00	MILE
PINGED SEAL	1	NUMBER	00	MILE
CARIBOU	1	NUMBER	00	MILE

PLANKTON SEAL
PLANKTON SEAL
PLANKTON SEAL
PLANKTON SEAL
PLANKTON SEAL

[illegible]

PERIOD IV: -

TITLEMENT(S)
 MIAMI
 FISH
 TRAPPING
 OTHER MAMMALS
 MUSKIE
 HARE
 OTHER BIRDS/EGGS
 DUCKS
 CARIBOU
 POLAR BEAR
 FRESHWATER FISH
 BEAVER
 SEAL
 BEAVER
 SEAL



GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 210

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MILES
SEALINE FISH	33	33
OTHER MAMMALS	10	33
ARCTIC HARE FISH	100	33
FRESHWATER FISH	100	33
PTARMIGAN	200	33
POLAR BEAR	300	33
TRAPPING	300	33
CRABBOU SEAL	250	33
CRABBOU SEAL	250	33

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MILES
WOLF FISH	1	33
ARCTIC HARE FISH	10	33
FRESHWATER FISH	100	33
PTARMIGAN	100	33
POLAR BEAR	100	33
TRAPPING	100	33
CRABBOU SEAL	200	33
CRABBOU SEAL	200	33

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 217

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
PTARMIGAN	27	3.9
DUCKS	24	3.4
OTHER MAMMALS	200	2.9
TRAPPING	22	3.2
SEES	37	3.3
FRESHWATER FISH	3	3.5
ARCTIC HARE	45	3.5
KINGED SEAL	3	3.4
WOLF	70	3.8
CARIBOU		

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
PTARMIGAN	37	3.9
DUCKS	24	3.4
OTHER MAMMALS	200	2.9
TRAPPING	22	3.2
SEES	37	3.3
FRESHWATER FISH	3	3.5
ARCTIC HARE	45	3.5
KINGED SEAL	3	3.4
WOLF	70	3.8
CARIBOU		

PERIOD IV:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
PTARMIGAN	37	3.9
DUCKS	24	3.4
OTHER MAMMALS	200	2.9
TRAPPING	22	3.2
SEES	37	3.3
FRESHWATER FISH	3	3.5
ARCTIC HARE	45	3.5
KINGED SEAL	3	3.4
WOLF	70	3.8
CARIBOU		

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 218

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER MAMMALS	17	0.0000000000
MUSKOX	120	0.0000000000
GEESSE	100	0.0000000000
TRAPPING	33	0.0000000000
SEAL	91	0.0000000000
WOLF	73	0.0000000000
MIGAN	91	0.0000000000
PTARMIGAN	90	0.0000000000
ARCTIC HARE	90	0.0000000000
FRESHWATER FISH	70	0.0000000000
CARIBOU	90	0.0000000000
	12985	

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
GEESSE	7	0.0000000000
DUCKS	30	0.0000000000
OTHER MAMMALS	12	0.0000000000
TRAPPING	120	0.0000000000
PTARMIGAN	200	0.0000000000
FRESHWATER FISH	300	0.0000000000
ARCTIC HARE	10	0.0000000000
TRAPPING	10	0.0000000000
WOLF	10	0.0000000000
CARIBOU	91	0.0000000000
	9110	

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
TRAPPING	3	0.0000000000
GEESSE	30	0.0000000000
OTHER MAMMALS	30	0.0000000000
PTARMIGAN	720	0.0000000000
FRESHWATER FISH	200	0.0000000000
ARCTIC HARE	30	0.0000000000
TRAPPING	10	0.0000000000
WOLF	10	0.0000000000
CARIBOU	91	0.0000000000
	9110	

PERIOD IV: -----

NUMBER
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17700012
300012
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GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 214

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
MARINE FISH	8	30
OTHER MAMMALS	30	200
FRESHWATER FISH	200	245
TRAPPING	245	332
CARIBOU	332	651
PIAKE	651	1054
GEESE	1054	2163
DUCKS	2163	
RINGED SEAL		

PERIOD III: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
OTHER MAMMALS	6	30
FRESHWATER FISH	30	200
TRAPPING	200	245
CARIBOU	245	332
GEESSE	332	651
BEAKS	651	1054
DUCKS	1054	2163
RINGED SEAL	2163	

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
RINGED SEAL	1	45
TRAPPING	45	54
FRESHWATER FISH	54	33

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 220

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	FEET
ARCTIC HARE	1	100
WALKER FISH	12	100
OTHER MAMMALS	3	100
WOLFEKINE	3	100
FRESHWATER FISH	10	100
WELSH	11	100
OTHER BIRDS/EGGS	11	100
DUCKS	12	100
TRAPPING SEAL	2	100
PIARMIGAN	3	100
PIRGEED SEAL	9	100
KARIBOU	1	100

PERIOD III: -----

SETTLEMENT(S)	NUMBER	FEET
PIARMIGAN	1	100
FRESHWATER FISH	1	100
OTHER BIRDS/EGGS	10	100
DUCKS	10	100
TRAPPING SEAL	2	100
PIRGEED SEAL	3	100
KARIBOU	9	100

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	FEET
PIARMIGAN	1	100
FRESHWATER FISH	1	100
OTHER BIRDS/EGGS	2	100
DUCKS	1	100
RINGED SEAL	1	100

GJOM HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 221

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLVERINE	10	0.000000
WOLF	33	0.000000
OTHER MAMMALS	33	0.000000
ARCTIC HARE	43	0.000000
TRAPPING	2	0.000000
FRESHWATER FISH	291	0.000000
GECKS	24	0.000000
DUCK	11	0.000000
PTARMIGAN	11	0.000000
PULVER BEAR	23	0.000000
RINGED SEAL	27	0.000000
BEARDED SEAL	32	0.000000
CARIBOU	30	0.000000

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLVERINE	4	0.000000
WOLF	5	0.000000
OTHER MAMMALS	5	0.000000
ARCTIC HARE	25	0.000000
FRESHWATER FISH	30	0.000000
POLAR BEAR	2	0.000000
GECKS	2	0.000000
DUCK	2	0.000000
PTARMIGAN	2	0.000000
CARIBOU	32	0.000000
BEARDED SEAL	3	0.000000
RINGED SEAL	1	0.000000

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLVERINE	1	0.000000
WOLF	30	0.000000
OTHER MAMMALS	33	0.000000
ARCTIC HARE	10	0.000000
TRAPPING	3	0.000000
FRESHWATER FISH	18	0.000000
GECKS	2	0.000000
DUCK	2	0.000000
PTARMIGAN	2	0.000000
PULVER BEAR	2	0.000000
RINGED SEAL	3	0.000000
BEARDED SEAL	1	0.000000
CARIBOU	3	0.000000

[illegible]

PETTLEMENT(S)
 ARCTIC HAKE
 PATTAMIBAN
 CEESE BIRDS/EGGS
 DUCKS
 FRESH WATER FISH
 FRAPPING
 CAKEBOU
 BEANED SEAL
 LONGED SEAL

[illegible]

6J0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 222

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
TRAPPED SEAL	6	600. MILES
FRESHWATER FISH	227	2270. MILES
GEESSE	300	3000. MILES
WOLVERINE	450	4500. MILES
WOLF	460	4600. MILES
OTHER MAMMALS	470	4700. MILES
PTARMIGAN	229	2290. MILES
CARIBOU	410	4100. MILES

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MARINE FISH	5	500. MILES
TRAPPED SEAL	127	1270. MILES
GEESSE	227	2270. MILES
WOLVERINE	300	3000. MILES
WOLF	450	4500. MILES
OTHER MAMMALS	460	4600. MILES
FRESHWATER FISH	470	4700. MILES
OTHER BIRDS/EGGS	700	7000. MILES
DUCK	229	2290. MILES
TRAPPED SEAL	229	2290. MILES
PTARMIGAN	229	2290. MILES
GEESSE	229	2290. MILES
CARIBOU	110	1100. MILES

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MARINE FISH	5	500. MILES
TRAPPED SEAL	127	1270. MILES
GEESSE	227	2270. MILES
WOLVERINE	300	3000. MILES
WOLF	450	4500. MILES
OTHER MAMMALS	460	4600. MILES
FRESHWATER FISH	470	4700. MILES
OTHER BIRDS/EGGS	700	7000. MILES
DUCK	229	2290. MILES
TRAPPED SEAL	229	2290. MILES
PTARMIGAN	229	2290. MILES
GEESSE	229	2290. MILES
CARIBOU	110	1100. MILES

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 223

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	FEET
DUCKS	227	500
OTHER MAMMALS	309	500
TRAPPING	+73	500
WOLF	027	500
BEER	073	500
OTHER BIRDS/EGGS	009	500
OTHER FRESHWATER FISH	000	500
TRAPPED SEAL	1120	500
ARCTIC HARE	1036	500
CAIRIBOU	0039	500
PTARMIGAN	0035	500

PERIOD III:

SETTLEMENT(S)	NUMBER	FEET
ARCTIC HARE	29	500
WOLF	273	500
BEER	722	500
OTHER BIRDS/EGGS	118	500
DUCKS	145	500
PTARMIGAN	100	500
TRAPPING	1237	500
POLAR BEAR	2156	500
FRESHWATER FISH		500
TRAPPED SEAL		500
CAIRIBOU		500

PERIOD IV:

SETTLEMENT(S)	NUMBER	FEET
WOLF	1	500
BEER	103	500
OTHER BIRDS/EGGS	003	500
PTARMIGAN	003	500
WOLF	000	500
BEER	100	500
OTHER BIRDS/EGGS	1227	500
DUCKS	750	500
PTARMIGAN	910	500
TRAPPING	1615	500
FRESHWATER FISH		500
CAIRIBOU		500
TRAPPED SEAL		500

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 224

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	
ARCTIC HARE FISH	130	0.0000000000
FRESHWATER FISH	1218	0.0000000000
TRAPPING MAMMALS	22473	0.0000000000
OTHER MAMMALS	3742	0.0000000000
OTHER BIRDS/EGGS	491	0.0000000000
DUCK	591	0.0000000000
WOLF	2912	0.0000000000
RINGED SEAL	3003	0.0000000000
BEAR	3003	0.0000000000
CARIBOU	104923	0.0000000000
PTARMIGAN	104923	0.0000000000

PERIOD III: -----

SETTLEMENT(S)	NUMBER	
PTARMIGAN	130	0.0000000000
GEAR BIRDS/EGGS	1200	0.0000000000
FRESHWATER FISH	22473	0.0000000000
DUCK	3742	0.0000000000
TRAPPING SEAL	3003	0.0000000000
BEAR	3003	0.0000000000
RINGED SEAL	3212	0.0000000000
CARIBOU	3003	0.0000000000

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	
BEAR	130	0.0000000000
PTARMIGAN	1200	0.0000000000
FRESHWATER FISH	22473	0.0000000000
OTHER BIRDS/EGGS	491	0.0000000000
DUCK	591	0.0000000000
TRAPPING SEAL	3003	0.0000000000
RINGED SEAL	3003	0.0000000000

GJBA HAVE : INDIVIDUAL LAND USE

INDIVIDUAL: 229

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

CARIBOU 8063 SQ. MILES

PERIOD III: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
OTHER BIRDS/EGGS	3	3
WOLF	9	9
WOLVERINE	18	18
GEORGE	18	18
MARINE FISH	27	27
DUCKS	63	63
TRAPPING	109	109
PIKEMIGAN	130	130
OTHER MAMMALS	318	318
TINGED SEAL FISH	1119	1119
FRESHWATER	8063	8063
CARIBOU		

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	SQ. MILES
WOLF	2	2
PIKEMIGAN	9	9
GEORGE	18	18
MARINE FISH	18	18
TRAPPING	22	22
FRESHWATER FISH	98	98
TINGED SEAL	237	237
CARIBOU	2930	2930

GUJDA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 220

PERIOD I:	LAND USE TYPE	MEASURE OF LAND USE
	SETTLEMENT(S)	
	WOLF	7
	SILVERLINE	9
	BIRDS/EGGS	9
	MAMMAL	+2
	OTHER MAMMAL	109
	FISH	127
	FRESHWATER FISH	136
	REEF	+59
	DUCKS	59
	HARE	59
	POLAR BEAR	59
	TRAPPING SEAL	183
	FEARED SEAL	210
	RINGED SEAL	210
	CARRION	252
	PTARMIGAN	252

PERIOD II:

[illegible]

PERIOD III:

CATCHMENT(S)	FISH	BROS/EGGS
FAIRFAX WATER		
FRUITFUL HARE		
FRATANKA		
GUTHACKS		
HATHAPPING		
JAKATI		
KOLLE BEAR		

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6J0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 227

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	
OTHER MAMMALS	10	W
MARINE FISH	10	W
ARTIFIC HARE	10	W
SEAWATER FISH	10	W
OTHER BIRDS/EGGS	10	W
TRAPPING	10	W
WOLF	10	W
SEALED SEAL	10	W
POLAR BEAR	10	W
PTARMIGAN	10	W
CAKIBOU	10	W

PERIOD III:-----

SETTLEMENT(S)	NUMBER	
WOLF	10	W
SEAWATER FISH	10	W
FREESE	10	W
OTHER BIRDS/EGGS	10	W
TRAPPING	10	W
SEA BIRDS	10	W
PTARMIGAN	10	W
CAKIBOU	10	W
POLAR BEAR	10	W
SEALED SEAL	10	W

PERIOD IV:-----

SETTLEMENT(S)	NUMBER	
WOLF	10	W
SEAWATER FISH	10	W
FREESE	10	W
OTHER BIRDS/EGGS	10	W
TRAPPING	10	W
SEA BIRDS	10	W
PTARMIGAN	10	W
CAKIBOU	10	W
POLAR BEAR	10	W
SEALED SEAL	10	W

GJOA HAVEN: INDIVIDUAL -AND USE

INDIVIDUAL: 228

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)		NUMBER	
OTHER MAMMALS		30	MILES
FRESHWATER FISH		30	MILES
WINGED SEAL		30	MILES
DUCKS		30	MILES
ARCTIC HARE		30	MILES
GEERSE		30	MILES
CARIBOU		30	MILES

PERIOD II: -----

SETTLEMENT(S)		NUMBER	
OTHER MAMMALS		30	MILES
TRAPPING		30	MILES
FRESHWATER FISH		30	MILES
DUCKS		30	MILES
PTARMIGAN		30	MILES
ARCTIC HARE		30	MILES
BEARDED SEAL		30	MILES
WOLF		30	MILES
WINGED SEAL		30	MILES
CARIBOU		30	MILES

PERIOD III: -----

SETTLEMENT(S)		NUMBER	
DUCKS		30	MILES
OTHER MAMMALS		30	MILES
GEERSE		30	MILES
WOLVERINE		30	MILES
FRESHWATER FISH		30	MILES
TRAPPING		30	MILES
PTARMIGAN		30	MILES
ARCTIC HARE		30	MILES
BEARDED SEAL		30	MILES
WOLF		30	MILES
WINGED SEAL		30	MILES
CARIBOU		30	MILES

PERIOD IV: -----

SETTLEMENT(S)

[illegible]

12013270
115105
113043
1340

6J0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 204

LAND USE TYPE MEASURE OF LAND USE

PERIOD IV:

SETTLEMENT(S)	NUMBER	MEASURE
OTHER MAMMALS	1	MI
TRAPPING	2	MI
MOOSE	3	MI
WATER FISH	2	MI
FRESHWATER FISH	2	MI
POTOMAC	2	MI
OTHER BIRDS/EGGS	2	MI
DUCKS	1	MI
BEAR	1	MI
SEAL	3	MI
CANINE	3	MI
RINGED SEAL	11	MI

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 269

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	1	0.000000
TRAPPING	10	0.000000
OTHER BIRDS/EGGS	10	0.000000
PIELSE	10	0.000000
DUCK	10	0.000000
ANTIC HARE	10	0.000000
SKINNED SEAL	10	0.000000
CARIBOU	10	0.000000

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
OTHER BIRDS/EGGS	1	0.000000
PIELSE	10	0.000000
DUCK	10	0.000000
SKINNED SEAL	10	0.000000
ANTIC HARE	10	0.000000
CARIBOU	10	0.000000
POLAR BEAR	10	0.000000

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 290

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	
FRESHWATER FISH	2	00. MILES
BEARWATER SEAL	118	00. MILES
PTARMIGAN	145	00. MILES
TRAPPING	254	00. MILES
POLAR BEAR	991	00. MILES
RINGED SEAL	2726	00. MILES

PERIOD III: -----

SETTLEMENT(S)	NUMBER	
OTHER MAMMALS	2	00. MILES
WATER FISH	36	00. MILES
FRESHWATER FISH	372	00. MILES
TRAPPING	1822	00. MILES
PTARMIGAN	391	00. MILES
BIRDS/EGGS	973	00. MILES
OTHER	746	00. MILES
DUCK	746	00. MILES
WATER FISH	1859	00. MILES
RINGED SEAL	2247	00. MILES

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	
OTHER MAMMALS	3	00. MILES
WATER FISH	30	00. MILES
WATER FISH	63	00. MILES
TRAPPING	210	00. MILES
PTARMIGAN	214	00. MILES
BIRDS/EGGS	391	00. MILES
OTHER	973	00. MILES
DUCK	746	00. MILES
WATER FISH	746	00. MILES
RINGED SEAL	1347	00. MILES
WATER FISH	3322	00. MILES

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
ARCTIC FISH	10	0.000000
FRESHWATER FISH	10	0.000000
TRAPPING BIRDS/EGGS	10	0.000000
OTHEREGIAN	10	0.000000
GEES	10	0.000000
DUCK	10	0.000000
ARCTIC HARE	10	0.000000
UNARMED SEAL	10	0.000000
BEAR	10	0.000000
POLAR BEAR	10	0.000000
TRAPPED SEAL	10	0.000000

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
ARCTIC FISH	10	0.000000
FRESHWATER FISH	10	0.000000
TRAPPING BIRDS/EGGS	10	0.000000
OTHEREGIAN	10	0.000000
GEES	10	0.000000
DUCK	10	0.000000
ARCTIC HARE	10	0.000000
UNARMED SEAL	10	0.000000
BEAR	10	0.000000
POLAR BEAR	10	0.000000
TRAPPED SEAL	10	0.000000

INDIVIDUAL AND USE

INDIVIDUAL: 292

LAND USE TYPE

PERIOD II:

SETTLEMENT(S)	NUMBER
MAKINE FISH	36
FRESHWATER FISH	331
TRAPPING	305
OTHER BIRDS/EGGS	7+0
GEESE	7+0
DUCKS	419
PTARMIGAN	419
PARTRIDG	419
WINGED SEAL	538
BEAR/JELLY SEAL	538

PERIOD IV:

[illegible]

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 293

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	FEES
MARINE FISH	1	00. MILE
FRESHWATER FISH	27	00. MILE
OTHER BIRDS/EGGS	91	00. MILE
PIAKE	91	00. MILE
GEES	91	00. MILE
DUCKS	91	00. MILE
TRAPPING	245	00. MILE
KINGED SEAL	220	00. MILE

PERIOD III: -----

SETTLEMENT(S)	NUMBER	FEES
MARINE FISH	1	00. MILE
TRAPPING	722	00. MILE
FRESHWATER FISH	722	00. MILE
OTHER BIRDS/EGGS	91	00. MILE
PIAKE	91	00. MILE
GEES	91	00. MILE
DUCKS	91	00. MILE
POLAR BEAR	313	00. MILE
KINGED SEAL	1313	00. MILE
	220	00. MILE

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	FEES
MARINE FISH	1	00. MILE
KINGED SEAL	1	00. MILE
FRESHWATER FISH	91	00. MILE
OTHER BIRDS/EGGS	91	00. MILE
PIAKE	91	00. MILE
GEES	91	00. MILE
DUCKS	91	00. MILE
POLAR BEAR	313	00. MILE
TRAPPING	313	00. MILE
KINGED SEAL	220	00. MILE
CA-130U	220	00. MILE

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 254

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
TRAPPING	19	50. MILES
MARINE FISH	47	50. MILES
FRESHWATER FISH	13	50. MILES

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MARINE FISH	1	50. MILES
OTHER MAMMALS	30	50. MILES
FRESHWATER FISH	4	50. MILES
ARCTIC HARE	300	50. MILES
TRAPPING	100	50. MILES
GEESSE	100	50. MILES
DUCK	100	50. MILES
POLAR BEAR	100	50. MILES
BEAR	100	50. MILES
SEAL	30	50. MILES
CARIBOU	30	50. MILES
KINGED SEAL	15	50. MILES

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 295

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MUSKOK	36	0000000000
FRESHWATER FISH	22	0000000000
TRAPPING HARE	3	0000000000
TRAPPED SEAL	3	0000000000
BEARDED BIRDS/EGGS	2	0000000000
OTHER BIRDS	4	0000000000
PIANSE	4	0000000000
GEELSE	4	0000000000
DUCK	4	0000000000
CARIBOU	4	0000000000

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF	0	0000000000
FRESHWATER FISH	2	0000000000
TRAPPING HARE	2	0000000000
TRAPPED SEAL	1	0000000000
BEARDED BIRDS/EGGS	3	0000000000
OTHER BIRDS	4	0000000000
PIANSE	4	0000000000
GEELSE	4	0000000000
DUCK	4	0000000000
CARIBOU	4	0000000000

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF	1	0000000000
FRESHWATER FISH	2	0000000000
TRAPPING HARE	3	0000000000
TRAPPED SEAL	3	0000000000
BEARDED BIRDS/EGGS	4	0000000000
OTHER BIRDS	4	0000000000
PIANSE	4	0000000000
GEELSE	4	0000000000
DUCK	4	0000000000
CARIBOU	4	0000000000

GOOD HAVEN:

INDIVIDUAL: 290

LAND USE TYPE

PERIOD II:

SUPPLEMENT(S)	NUMBER
PETLINE FISH	300
FRESHWATER FISH	1200
FRESHWATER	1200
MOLFSHERINE	1200
WOLF PING	1200
TRAPPING MAMMALS	1200
UTTERIC HARE	1200
ARTHERM BIRDS/EGGS	1200
OPTARMSIGAN	1200
PEESE	1200
DUCKS	1200
BIBOU SEAL	1200
CORANGED SEAL	1200
BEARED SEAL	1200

PERIOD III:

SETTLEMENT(S)	NUMBER	34. MILES
SINGED SEAL	27	

PERIOD IV:

TITLEMENT(S)	NUMBER
SETTLING FISH	1539
SMALL FISH	6099
MARTIN HARE	1099
OTHER BIRDS/EGGS	1136
DUCKS	1219
FRESHWATER FISH	2013
SEAL	3640
RINGED PIGEON	1010
POLYMERIGAN	
STARBUCK	
CARIBOU	

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 297

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MILES
OTHER MAMMALS	4	34. MILES
TRAPPING	3	34. MILES
PTARMIGAN	3	34. MILES
FRESHWATER FISH	4	34. MILES
FRESHWATER SEAL	3	34. MILES
RINGED SEAL	3	34. MILES
CARIBOU	3	34. MILES

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MILES
OTHER MAMMALS	3	34. MILES
TRAPPING	3	34. MILES
PTARMIGAN	3	34. MILES
DUCKS	2	34. MILES
FRESHWATER FISH	3	34. MILES
FRESHWATER SEAL	3	34. MILES
RINGED SEAL	3	34. MILES

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	MILES
WOLF	3	34. MILES
MARINE FISH	9	34. MILES
TRAPPING	18	34. MILES
DUCKS	3	34. MILES
POLAR BEAR	3	34. MILES
FRESHWATER FISH	1028	34. MILES
FRESHWATER SEAL	1001	34. MILES
RINGED SEAL	1001	34. MILES
CARIBOU	1001	34. MILES

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 298

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	FEET
OTHER HAMMERS	2	100
ARCTIC HAKE	100	100
FRESHWATER FISH	120	100
TRAPPING	100	100
DUCKS	100	100
GEESSE	100	100
RINGED SEAL	100	100

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	FEET
FRESHWATER FISH	1	100
TRAPPING	100	100
GEESSE	100	100
DUCKS	100	100
POLAR BEAR	100	100
CARIBOU	100	100
RINGED SEAL	100	100

GJ0A HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 299

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)	NUMBER	FEET
MAKINE FISH	3	3
PTAKE	27	34
MIGAN	34	34
GECK	34	34
DUCK	34	34
FRESHWATER FISH	34	34
POLAR BEAR	134	34
TRAPPING	34	34
RINGED SEAL	34	34
	2	34
	29	34

PERIOD IV:

SETTLEMENT(S)	NUMBER	FEET
OTHER MAMMALS	27	34
MAKINE FISH	34	34
WOLVERINE	34	34
PTAKE	34	34
GECK	34	34
DUCK	34	34
FRESHWATER FISH	34	34
WOLF	134	34
TRAPPING	34	34
ARCTIC HARE	34	34
BEAR	34	34
POLAR BEAR	34	34
RINGED SEAL	34	34
CARIBOU	34	34

GJOA HAVEN: INDIVIDUAL LAND USE

INDIVIDUAL: 300

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

MARINE FISH	2	24:	41-ES
TRAPPING	21	2Q:	11-ES
FRESHWATER FISH	151	3Q:	31-ES

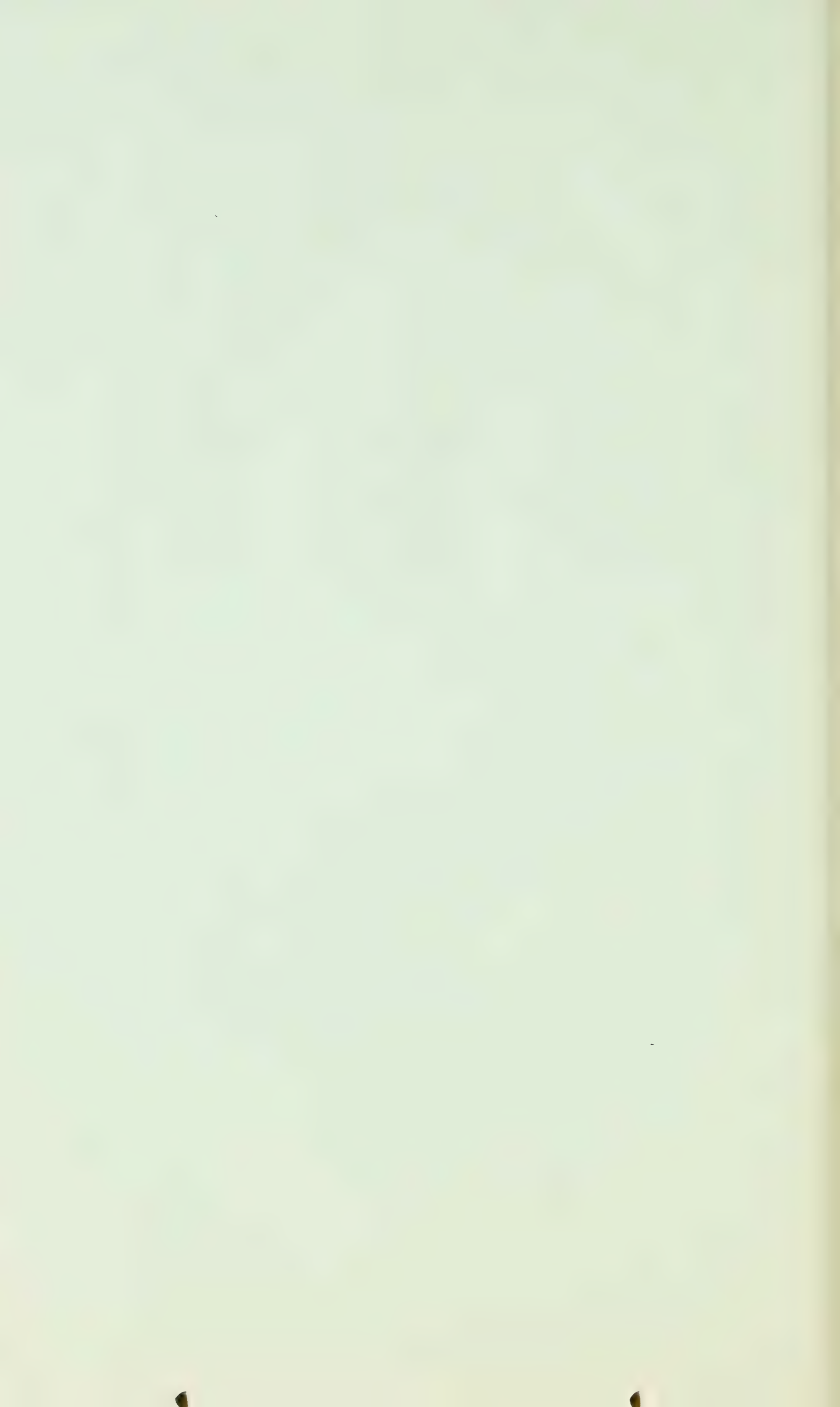
PERIOD III: -----

SETTLEMENT(S)	NUMBER	
WOLF	6	
MARINE FISH	27	
PTARMIGAN	30	
TRAPPING	33	
FRESHWATER FISH	127	
BIRDS/EGGS	1203	
OTHER	343	
GEESE	373	
DUCKS	+45	
ARCTIC HARE	690	
RINGED SEAL	690	
CARIBOU	13480	

PERIOD IV: -----

SETTLEMENT(S)	NUMBER	
MARINE FISH	1	
ARCTIC HARE	30	
WOLF	245	
PTARMIGAN	273	
FRESHWATER FISH	291	
BIRDS/EGGS	+30	
OTHER	704	
GEESE	904	
DUCKS	1064	
POLAR BEAR	1064	
RINGED SEAL	10292	
CARIBOU	13213	





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PERIOD I:

10/10/10

PERIOD II:

10/10/10

PERIOD III:

10/10/10

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SATL: MIT(S)

NUM 375

PERIOD II:

PERIOD III:

PERIOD IV:

PERIOD V:

PERIOD VI:

PERIOD VII:

DELLY RAY: INVENTIVE LAD. B.

ANSWER KEY

100

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COUNTY OF LOS ANGELES
CALIFORNIA

2010-01-01

MEASUREMENT OF LANG USE

LANG USE TYPE

PERIOD I:

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55555555
66666666
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88888888
99999999

PERIOD II:

00000000
11111111
22222222
33333333
44444444
55555555
66666666
77777777
88888888
99999999

PERIOD III:

00000000
11111111
22222222
33333333
44444444
55555555
66666666
77777777
88888888
99999999

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1911

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BELLY RAY: INDIVIDUAL LAMP USE

369

LAMP USE TYPE REASON OF LAMP USE

PERIOD II:

ELEMENT(S)

WATER FISH
SEA
SEA

WATER FISH
SEA
SEA

WATER FISH
SEA
SEA

WATER FISH
SEA
SEA

11/11/11

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PELLEY BAY: INDIVIDUAL LAND USE

FIFTY-ONE: 307

MEASURE OF LAYING

532

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INDIVIDUAL: 389

OF LAND US

PERIOD I:

PERCENT(S)
WATER FISH
DU
SAL
SEAL

PERCENT(S)
WATER FISH
DU
SAL
SEAL

PERCENT(S)
WATER FISH
DU
SAL
SEAL

PERIOD II:

PERCENT(S)
WATER FISH
DU
SAL
SEAL

PERCENT(S)
WATER FISH
DU
SAL
SEAL

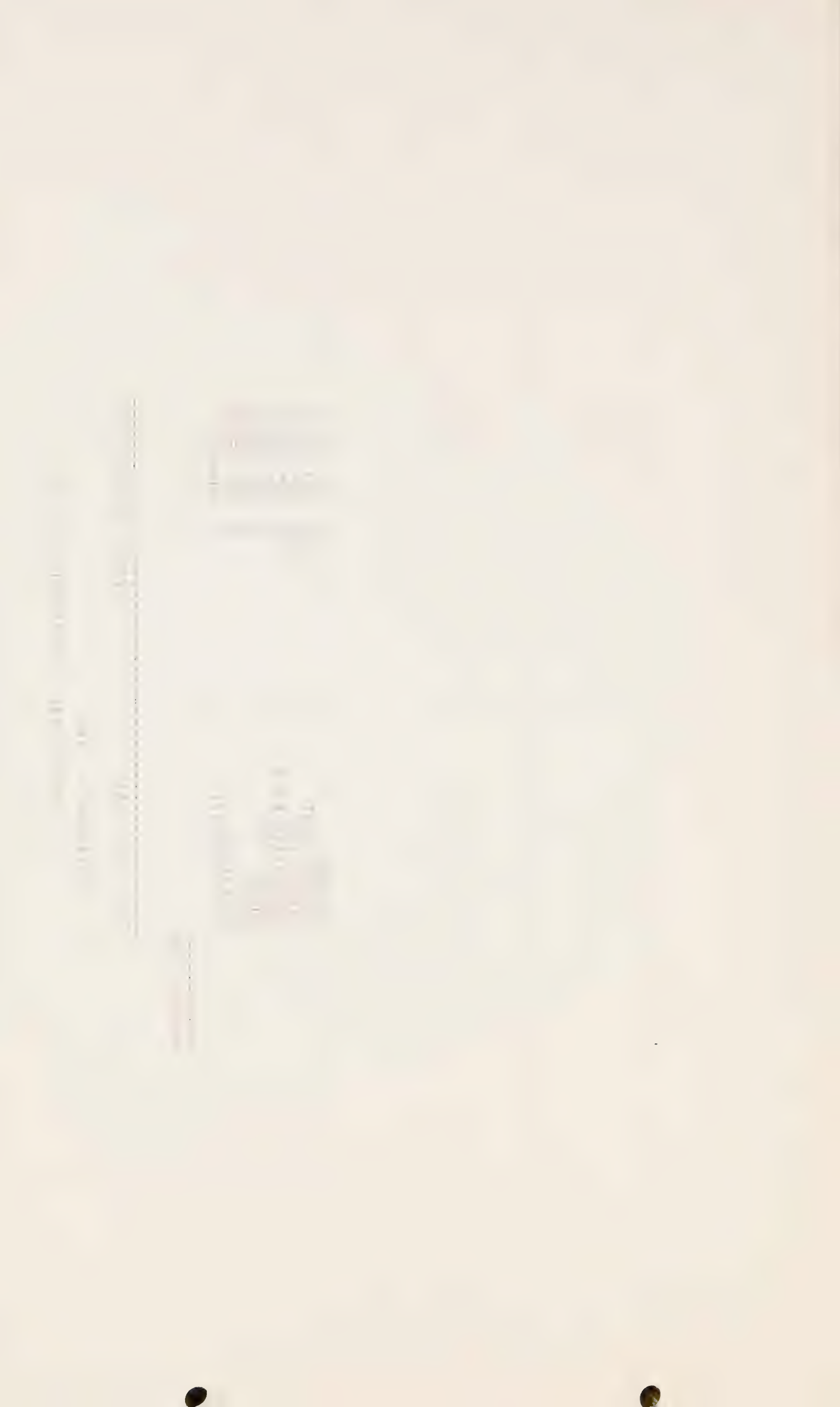
PERCENT(S)
WATER FISH
DU
SAL
SEAL

PERIOD III:

PERCENT(S)
WATER FISH
DU
SAL
SEAL

PERCENT(S)
WATER FISH
DU
SAL
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PERCENT(S)
WATER FISH
DU
SAL
SEAL



PELLE FAY: INDIVIDUAL LAND USE

791

LAND MEASURE OF LAND USE

PERIOD I:

WATER (S)
WATER FISH
WATER FISH
WATER FISH

WATER (S)
WATER FISH
WATER FISH
WATER FISH

PERIOD II:

WATER (S)
WATER FISH
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WATER (S)
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WATER FISH
WATER FISH

PERIOD III:

WATER (S)
WATER FISH
WATER FISH
WATER FISH

WATER (S)
WATER FISH
WATER FISH
WATER FISH

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8	8
9	9
10	10

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INDIVIDUAL:

LAND USE: TYP _____ MEASURE OF LAND USE: _____

PERIOD II:

PERIOD III:

WATER RESOURCES DIVISION
U.S. DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C. 20250

WATER RESOURCES DIVISION
U.S. DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C. 20250

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PELLY BAY: INDIVIDUAL LAND US:

INDIVIDUAL: 563

MEASURE OF LAND US

ST. QUARTER
FISH
SAL

NUMBER OF FISH
SAL

PERIOD II:

ST. QUARTER
FISH
SAL

NUMBER OF FISH
SAL

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INDIVIDUAL: III

LANG USE TYPE ----- MEASURE OF LIFE -----

PERIOD II: -----

PERIOD III: -----

PELTY PAY: INDIVIDUAL LAND USE

INJURED: 4, 6, 7

2000

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INDIVIDUAL: 625

MEASURE OF LAY USE-

2000

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$$x^2 - 4x + 4 = (x-2)^2$$

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COLLEGE PAY: INDIVIDUAL LAND USE

MEASURES OF LAND USE.

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 3 3333333333

DAILY EAY: INDIVIDUAL LAY

INDIVIDUAL

LAY DATE: TYPE OF LAY USE:

PERIOD II

PERIOD II
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PERIOD II
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PELLEY BAY: INDIVIDUAL LANC USE

IRITUAL: 573

24 OCT 1964

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PELLY PAY: INDIVIDUAL LAND US..

INDIVIDUAL: 577

MEASURE OF LAND US

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ANNUAL: 573

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PELLEY BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 000

LAND USE TYPE MEASURE OF LAND USE

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PERIOD III

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DAY: INDIVIDUAL LAND USE.

INDIVIDUAL: 385

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PELLY BAY: INDIVIDUAL LAND USE

INDIVIDUAL 585

MEASURE OF LAND USE

PERIOD I:

INDIVIDUAL (S)
 FISH
 SEAL
 SHEEP
 CATTLE

INDIVIDUAL (S)
 FISH
 SEAL
 SHEEP
 CATTLE

PERIOD II:

INDIVIDUAL (S)
 FISH
 SEAL
 SHEEP
 CATTLE

INDIVIDUAL (S)
 FISH
 SEAL
 SHEEP
 CATTLE







INDIVIDUAL: 259

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

UNITED STATES

PERIOD III:

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INDIVIDUAL: 289

MEASURES OF LAND USE

LAND INC

REFLECTIONS

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SPENCE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 261

MEASUREMENT OF LAND USE

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SPENCE RAY: INDIVIDUAL LAND USE

INDIVIDUAL: 265

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MENT(S)
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INVENTORY: 269 697

MEASURE OF LAND USE

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PERIODICALS

REVOLUTION

SPEICE BAY: INDIVIDUAL LAND

INDIVIDUAL: 268

LAND USE TYPE MEASU OF LAND US

PERIOD I:

SEAL (S)
WATER FISH
CARP
TERR
3 SEA
SEA

WATER FISH
CARP
TERR
3 SEA
SEA

PERIOD II:

SEAL (S)
WATER FISH
CARP
TERR
3 SEA
SEA

WATER FISH
CARP
TERR
3 SEA
SEA

PERIOD III:

SEAL (S)
WATER FISH
CARP
TERR
3 SEA
SEA

WATER FISH
CARP
TERR
3 SEA
SEA

SPENCE BAY: INDIVIDUAL LAND USE:

INDIVIDUAL: 272

MEASURE OF LAND USE

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THE BOLD AND THE DAUNTLESS
THE GREAT FISH EATERS
THE HUNTERS OF THE SEA

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PERIOD II

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LIMENT(S)
HARB
FISH
ING RDS/EGG
A HALF FISH
AND SEAL
FOOD

Figure 1: A schematic diagram of a 1D lattice chain. The chain consists of 10 sites, each represented by a circle. The sites are labeled 1 through 10 from left to right. The first site is labeled '1' and the last site is labeled '10'. The sites are connected by horizontal lines, representing the lattice structure. The diagram is labeled 'Figure 1' at the bottom.

SPRICE BAY: INDIVIDUAL LAND

INDIVIDUAL: 273

LAND USE TYPE MEASURE OF LAND USE

PERIOD I

WATER (S)
MAMMALS
OTHER IN SEA
OTHER IN LAND
OTHER IN AIR
OTHER IN WATER

WATER (S)
MAMMALS
OTHER IN SEA
OTHER IN LAND
OTHER IN AIR
OTHER IN WATER

PERIOD II

WATER (S)
MAMMALS
OTHER IN SEA
OTHER IN LAND
OTHER IN AIR
OTHER IN WATER

WATER (S)
MAMMALS
OTHER IN SEA
OTHER IN LAND
OTHER IN AIR
OTHER IN WATER

PERIOD III

WATER (S)
MAMMALS
OTHER IN SEA
OTHER IN LAND
OTHER IN AIR
OTHER IN WATER

WATER (S)
MAMMALS
OTHER IN SEA
OTHER IN LAND
OTHER IN AIR
OTHER IN WATER

SPENCE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 274

LAND	USE	TYPE	MEASURE OF LAND USE
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9	10	11	12
13	14	15	16
17	18	19	20
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53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

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PERIOD II:

PREFACE

INDIVIDUAL: 276

MEASURE OF LANG USE:

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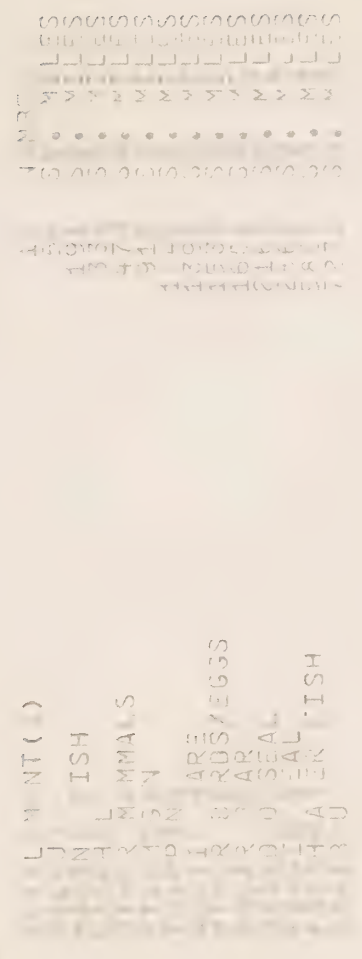
INDIVIDUAL: 78

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:



PERIOD II:



Legend for Period II:
FISH (S)
FISH
MAMMALS
BIRDS/EGGS
SEAL
FISH

SPRING - BAY8 INDIVIDUAL L&N - 1955

622

CONTENTS

MENTS
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 FISH
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INDIVIDUAL: 280

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BOV-HEH JOH

INDIVIDUAL: 282

MEASURE OF LAND US.

EXPOSITION

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XOXMAALS
FISHES
FISHES

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SPEQUE BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 283

MEASURE OF LAND USE

PERIOD I:

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RUG/EGGS
FISH
WHALE
SEA
BEAR

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PERIOD II:

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RUG/EGGS
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PERIOD III:

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TREASURY OF LAND USE:

INUIT: 286

MEASURE OF LAND USE:

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NTS) EGG FISH

A photograph of a document featuring a grid of small, illegible characters or symbols arranged in rows and columns. The characters appear to be from a non-Latin script, possibly Chinese or Japanese, and are organized in a structured, tabular format. The document is oriented vertically, and the characters are small and densely packed.

(S) F
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ADULTS
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INDIVIDUAL: 301

| LAND USE | TYPE | MEASURE OF LAND USE |
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[illegible]

A 10x10 grid of 100 small, colorful, irregular shapes, possibly representing a random distribution of points or a noisy image.

[illegible]A 10x10 grid of 100 small, colorful, abstract shapes arranged in a pattern that resembles a stylized '100'. The shapes are in various colors including red, orange, yellow, green, blue, and purple. The overall arrangement forms a large, stylized number '100' in the center of the grid.[illegible]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 104

